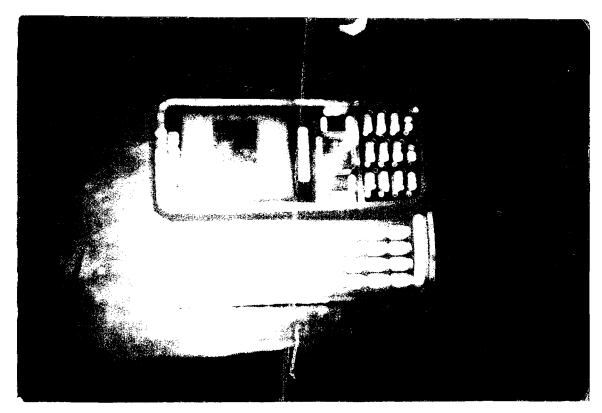
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May 12, 2009 ... Protest poster for the war in Lebanon and **music** show. ... John and Bob can also be found twice on the **DHS** campus, although one stencil has been Between **Richmond** and Emeryville you will see tons of nice stuff. ... 2007-05-24 21:34:04 There is a cool stencil of a Garden **gnome** throwing a molotov ... daviswiki.org/Urban_Art - Cached - Similar

Another Open Letter to President Barack Obama regarding the U.S. ...

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Chapter 6

Remembrance of Things Past

n seeking to understand the mind of man, philosopher John Locke compared it to "white paper, void of all characters, without any ideas." How then, he wondered, "comes it to be furnished? Whence comes it by that vast store, which the busy and boundless fancy of man has painted on it with an almost endless variety? . . . To this I answer in one word . . . experience." Memory is man's record of experience. The ability to remember is essential to human individuality, tying a person's past to his present and creating a continuing sense of identity.

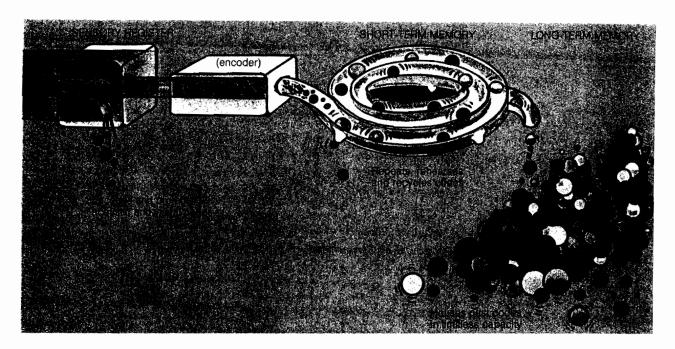
But as the White Queen said to Alice in Lewis Carroll's *Through the Looking Glass*: "It's a poor sort of memory that works only backwards." By drawing on the past, man also prepares for the future. This power of prediction is "the ultimate goal of the evolution of the nervous system," believes biologist Colin Blakemore.

The systems of mind that overcome the experience of the moment and create a continuing flow of consciousness have intrigued and perplexed man for centuries. As our technology has progressed so have our analogies for the mechanisms of the brain. Human memory has been compared to a library, a computer, even a hologram. But one of the simplest and most enduring metaphors for memory was put forth by Sigmund Freud.

The famous Viennese analyst compared memory to a child's toy, the "Magic Slate," made of wax-coated cardboard, wax paper and clear celluloid. The pressure marks of a stylus show up as dark lines on the surface of the pad. Lifting the layers of celluloid and wax paper from the base erases the dark lines. But the writing has not entirely vanished: the original impressions remain embedded in the waxy surface of the cardboard. "Thus," thought Freud, the toy "provides not only a receptive surface that can be used over and over again, like a slate, but also permanent traces of what has been written. . . . It solves the

Memory weaves through Robert Rauschenberg's oil, Buffalo. Adept at storing the trivial and the staggering, memory is the force that gives unity to man's life. The vault of all knowledge, it enables man to organize and learn from his experience. Memory forms a brilliant collage of the past, adds perspective to the present and colors the future.

Signals enter the sensory register for sorting; only a few pass into short-term memory. Many disappear but others can be saved by a recycling system called rehearsal before passing into long-term memory.



problem of combining the two functions by dividing them between two separate but interrelated component parts or systems." In human memory, these two interrelated systems are known as short-term and long-term memory.

Before an event can be stored in the memory, it must be experienced in some way by the brain. As information flows in from the senses, the brain briefly retains the entire stimulus. The image of a painting fleetingly haunts the retina when the eye is closed; a musical note echoes in the brain as the flute player pauses for breath. This mechanism, called the sensory register, holds an image for less than a second and retains a sound for no more than four seconds - long enough for the brain's perceptual systems to act on them. The register records a vast amount of potential information, but only a small amount filters into the short-term memory. The boundaries of human attention limit the information a person can handle; some images, though they peripherally register on the senses, vanish from awareness like breath on a windowpane.

Short-term memory retains information long enough for the mind to grasp it. Unless an individual makes an effort to remember an item, it remains in the short-term memory for less than a

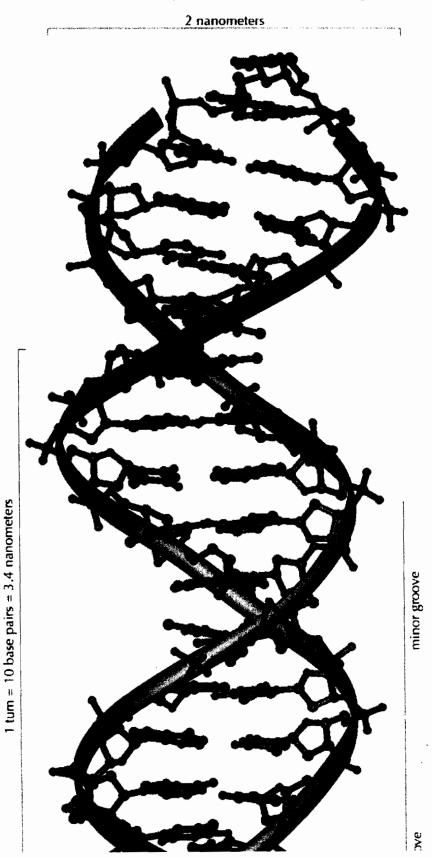
minute. Most of the information is recorded in verbal form. The letter s, for example, is retained as the sound "ess" instead of the shape S. If an item cannot be retained in a verbal form, it is generally held as a visual image. Short-term memory holds a limited amount of information. It stores an average of seven items (the length of a telephone number) at a time, and erases older items as new ones are added.

If an individual wants to retain an item in the short-term memory for more than a moment, he must rehearse it. A man wanting to reserve a table at a restaurant looks up the telephone number and repeats it to himself before he makes the call. By focusing his attention on the number, the man limits other information entering his short-term memory and prevents the number from being erased. If he dials it frequently, he may find after a while that he simply remembers it. The number has been transferred to a more accessible reference — long-term memory.

Man's permanent memory houses an astounding range of information — from images of childhood to the rules of language. In short, it stores all of man's knowledge about himself and his world. In order to retain so much information, long-term memory employs a more sophisticated

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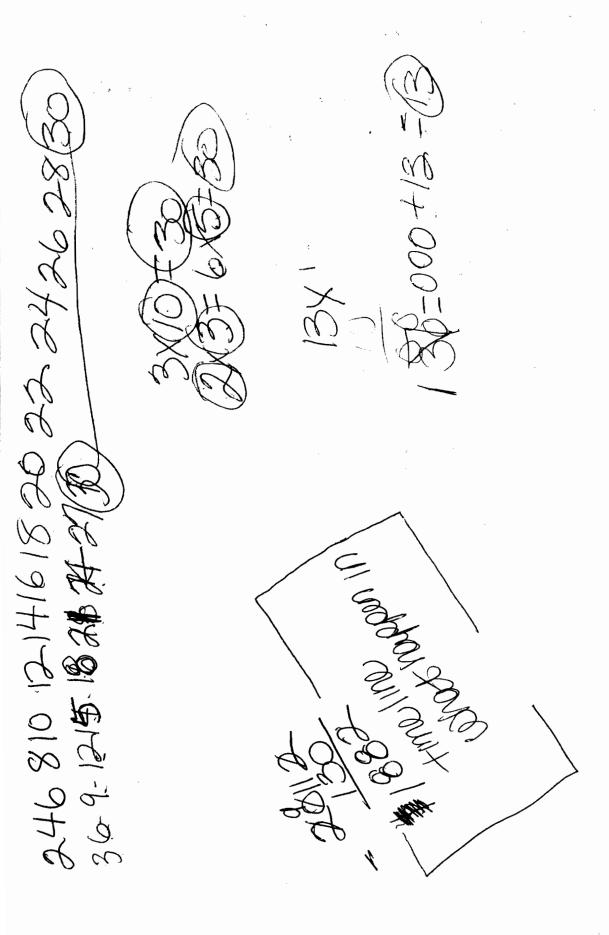
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Case3:10-cy-02918-EMC Document1 Filed07/01/10 Page23 of 104 CONTRA COSTA SUPERIOR COURT - RICHMOND Register of Actions 7/01/10 Page: RSC10-0352 Case Number : Case Name ..: CHAFFON VS AAA MOBILE TECH Case Type ..: SMALL CLAIMS Case Status : Judgment Category ...: SMALL CLAIMS - >\$5K, UP TO \$7.5K Jurisdiction: RICHMOND SUPERIOR COURT **** END OF CASE PRINT **** -time case prave new world aidous hux lev-world fice rep Dr. ann marchai

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Confirmed, Human Infected By Computer V...

http://justmytruth.wordpress.com/2010/06/0...

Used to track the whereabouts of Japanese students http://www.gizmag.com/go/3276/picture/6275/

I guess truancy is a problem in Japan because they have a whole article about the successful implantation of students and have given the chips away for free in order to be able to track them and find out where the students are at any given time. Ya, that sounds like a lot of fun. Talk about big brother watching over your shoulder...

According to Dr. Gasson the RFID technology has developed to the point where the chips can communicate with other devices, store data, and they can also manipulate that data. Dr. Gasson says the chips are basically mini computers implanted in a human being or animal.

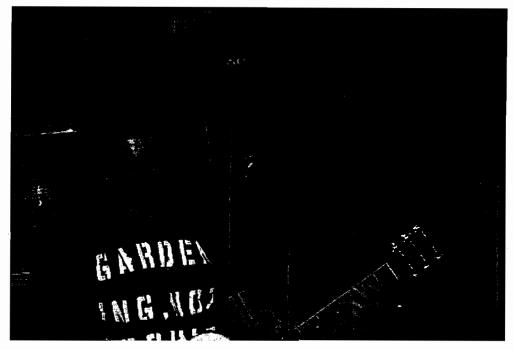


Attributed to Duncan Long but found HERE:http://www.christianityoasis.com/endtimes/Biometrics.htm

The most common uses today for the RFID chips are in passports and enhanced drivers licenses. Imagine the government tracking your every movement once outside the country, or even within it if you carry your passport or driver's license with you at all times. And who doesn't have their license with them at all times? How many leave their wallets at home when they go out?

Here in Arizona you are required to carry identification with you at all times if you are over the age of 16. However, the enhanced license is optional and not required. That's the good news.

It amused me to read that Dr. Gasson finds it "exciting to be the first human infected with a computer virus." Oh, really? He used the device to get secure access to the university and his cell phone. How secure is it if it is infected with a virus? Computer infections include tracking cookies which gather personal information and then send it to a specific location for pickup at a later date. That could include information about his phone calls, his access code to the university, his bank accounts, etc. Ya, real exciting...



Jonah Matranga



Jonah Matranga

My last performance of the night (unintentionally) was **Jonah Matranga** at Plush. This was not a SXSW show and i had to fork over \$5 for the show. But it's always worth it for Jonah. The **Far** frontman's shows are always this vulnerable and joyous celebration of expression and letting go of insecurities. You always feel cleansed after a Jonah show, I can't explain it any better than

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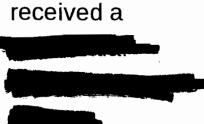
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Mozilla Sponsors GNOME Accessibility Efforts

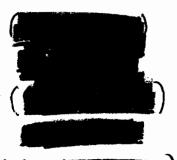
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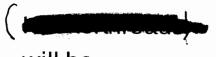
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At the annual



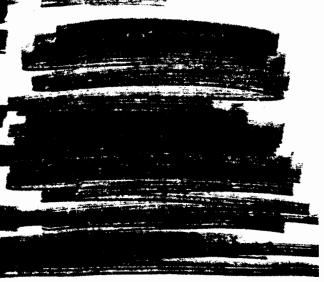
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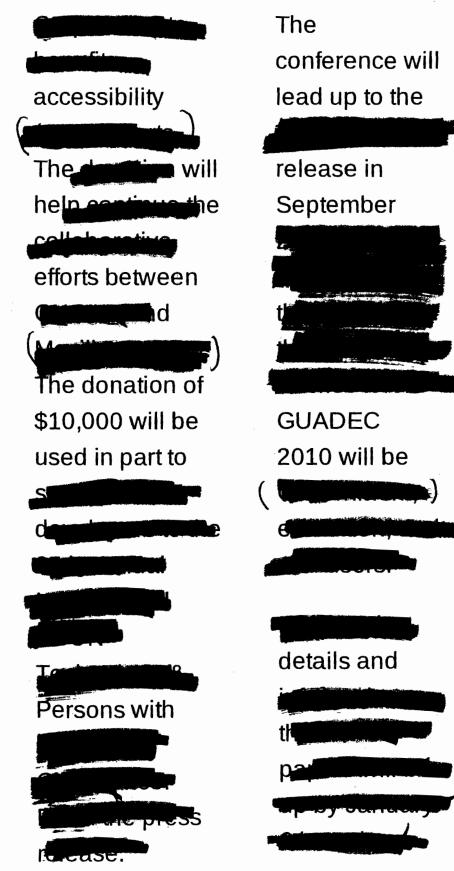
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GNOME: The Free Software Desktop Project



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Case3:10-cv-02918-EMC Document1 Filed07/01/10 Page30 of 104 · 漫物。

[X] Vigilante Justice

* There are long empty corridors and a huge arena, so I think I can get away with this one.



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Search

Confirmed, Human Infected By Computer V. The tiny RFID chip http://www.prayct.org /wp-content/uploads/2008/11 /implantable-rfid-chip.jpg Dr. Gasson contaminated the RFID chip he had fin with producing cancerous tumors and burns it makes the chips very unappealing. But that is just my opinion as always. Of course, all the problems associated with the chips are kept very quiet. Unless you are looking for them you won't find them. Frankly, of all the things one could be noted for I don't think I'd want the distinction of being the first person to become infected with a computer virus... Somehow the enthusiasm Dr. Gasson feels is missing for me. Can't decide why... Could Humans Be Infected by ' These results could have huge implications for implantable computing technologies used medically to improve health, such as heart pacemakers and cochlear implants, and as new applications are found to enhance healthy humans. Dr Gasson says that as the technology behind these implants develops, they become more vulnerable to computer viruse 06/16/2010 06:28 PM 3 of 12

7/1/10 12:10pm

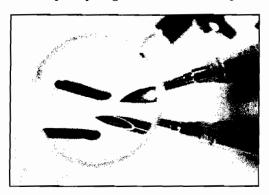
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Confirmed, Human Infected By Computer V...

http://justmytruth.wordpress.com/2010/06/0...

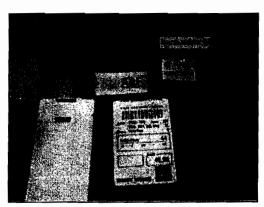
been, in commercial distribution. Section <u>21 CFR 880.9</u>¹¹ specifies the limitations to exemption. If any of these limitations apply, your device is not exempt and you must submit a premarket notification.

Those pesky regulations that require this or that can always find an exemption can't they?



Insertion device and chips http://www.hospitalmanagement.net /features/feature_images /feature44620/4-rfid-chips.jpg

The technology is so controversial that some States have banned the forced implantation of the devices. <u>Wisconsin</u> was the first, <u>North Dakota</u> was the second, and it appears that <u>California</u> is the third. However information is sketchy on California. Arizona offers you a choice. Pennsylvania has also banned forced chipping. The <u>Amish told Michigan</u> they would rather leave the State than submit to chipping. I'm sure that many more States have followed the example of the above but information is not available on the web. Check with your State legislators to find out where your State stands on this issue.



Different clothing RFID chips on tags http://www.spychips.com/pressreleases/images/a_and_f-fabriclabel.jpg

The problem I see with these chips beyond their suseptability for infection by computer viruses and the health risks is that you cannot turn them off, EVER. Once they are ON, they are ON 24/7/365. The tracking ability never stops. If someone wants to know where you are at any given time all they have to do is activate the data transmitter within the

06/16/2010 06:28 PM

Case3:10-cv-02918-EMC Document1 Filed07/01/10 Page36 of 104 CONTRA COSTA SUPERIOR COURT - RICHMOND

Page:

1

Register of Actions

Case Number : RSC09-0532

4/08/10

Case Name ..: CHAFFON VS AAA MOBILE TECH SUPPORT

Case Type ..: SMALL CLAIMS Case Status : Judgment Entered

Category ...: SMALL CLAIMS - \$1,500.00 OR LESS

Jurisdiction: RICHMOND SUPERIOR COURT

Complaint Type : CLAIM OF PLTF Filed: 6/22/09

Disposition ...: JUDGMENT Date: 11/06/09

SC PLAINTIFF(s): SC DEFENDANT(s):

BURGUNDY CHAFFON AAA MOBILE TECH SUPPORT jud.for

ATTORNEY: ATTORNEY: Pro/Per |Pro/Per

Complaint Type : APPEAL A JUDGMENT Filed: 8/28/09

Disposition ...: JUDGMENT

Date: 11/06/09

Action

SC APPELLANT(s): SC RESPONDENT(s):

AAA MOBILE TECH SUPPORT BURGUNDY CHAFFON N/A

ATTORNEY: ATTORNEY: Pro/Per |Pro/Per

Description Date Disposition

6/22/09 PLAINTIFF'S CLAIM AND ORDER TO DEFENDANT FILED (CLAIM UP TO \$1,500.00)

AMOUNT OF CLAIM \$275.00

CASE ENTRY COMPLETED _____

COLOR OF FILE IS PINK

DECLARATION OF NON-MILITARY STATUS FILED ______

CLAIM AND ORDER TO PLAINTIFF FOR PERSONAL SERVICE -

Small Claims Court Trial was set for 8/07/09 at 13:30 in Dept. 56

APPLICATION FOR WAIVER OF COURT FEES AND COSTS

FILED BY BURGUNDY CHAFFON.

6/24/09 ORDER FILED ON WAIVER OF FEES AS TO BURGUNDY Granted

CHAFFON IS Granted .

2

Register of Actions 4/08/10

Page: Case Number: RSC09-0532 Case Name ..: CHAFFON VS AAA MOBILE TECH SUPPORT Case Type ..: SMALL CLAIMS Case Status : Judgment Entered Category ...: SMALL CLAIMS - \$1,500.00 OR LESS Jurisdiction: RICHMOND SUPERIOR COURT PROOF OF SERVICE ON CLAIM OF PLTF of CHAFFON AS 8/03/09 TO DEFENDANT AAA MOBILE TECH SUPPORT FILED. DATE OF SERVICE 06/22/09. FEE FOR SERVICE \$0.00. -----SMALL CLAIMS COURT TRIAL Complete 8/07/09 Dept.: 56 Time: 1:30 CAUSE CALLED FOR TRIAL BEFORE COMMISSIONER ROBERT L. BROUGHTON Clerk: V MEDINA ELECTRONIC RECORDING START TIME: 3:07PM PLAINTIFF (S) APPEARING: BURGUNDY CHAFFON DEFENDANT(S) APPEARING: AAA MOBILE TECH SUPPORT HUEY MACH APPEARS FOR MOBILE TECH PARTIES ARE SWORN AND EXAMINED Small Claims Action Disposition. JUDGMENT ORDERED (CONTESTED TRIAL) ACTION DISPOSTION ~ JUDGMENT ORDERED _____ AUTH TO APPEAR FOR MOBILE TECH; HUEY MACH IS FILED S SMALL CLAIMS JUDGMENT ENTERED ON 08/07/09 Small Claims SAD After Hearing - Entry of Jgmt. -Contested. CASE STATUS CHANGED TO JUDGMENT JUDGMENT ON CLAIM OF PLTF of CHAFFON UNSATISFI DEFENDANT(S) APPEARING: AAA MOBILE TECH SUPPORT JUDGMENT AGAINST DEFENDANT 000100 JUDGMENT FOR PLAINTIFF 000100 IS SET ASIDE \$275.00 PRINCIPAL AND \$0.00 COSTS ON PLAINTIFF`S CLAIM. TOTAL JUDGMENT \$275.00 CLAIM OF PLTF of CHAFFON DISPOSITIONED JUDGMENT SET ASIDE SET ASIDE DISPOSITION OF CLAIM OF PLTF of CHAFFON AND ALL PARTIES Set Aside Case Disposition SMALL CLAIMS NOTICE OF ENTRY OF JUDGMENT MAILED 8/14/09 TO ALL PARTIES ON 08/14/09 ______ NOTICE OF ENTRY OF JUDGMENT FILED WITH PROOF OF APPLICATION FOR WAIVER OF COURT FEES AND COSTS 8/28/09

FILED BY AAA MOBILE TECH SUPPORT.

4/08/10

Register of Actions

Page:

Case Number: RSC09-0532 Case Name ..: CHAFFON VS AAA MOBILE TECH SUPPORT Case Type ..: SMALL CLAIMS Case Status : Judgment Entered Category ...: SMALL CLAIMS - \$1,500.00 OR LESS Jurisdiction: RICHMOND SUPERIOR COURT ORDER FILED ON WAIVER OF FEES AS TO AAA MOBILE TECH SUPPORT IS Granted . SMALL CLAIMS APPEAL FROM THE JUDGMENT FILED BY CLAIM OF PLTF of CHAFFON AAA MOBILE TECH SUPPORT Small claims - Trial de Novo was set for 10/14/09at 8:30 in dept. SCA CLERK'S CERTIFICATE OF MAILING OF NOTICE OF APPEAL SENT Notice printed for BURGUNDY CHAFFON on 8/28/09 Notice printed for AAA MOBILE TECH SUPPORT on ------RCVD AND LETTER OF APPEAL FROM DEFENDANT/APPL RE: -INVOICE. PLACED IN FILE -----10/14/09 SMALL CLAIMS - TRIAL DE NOVO (20 MINUTES) Complete Dept.: SCA Time: 8:30 Notice printed for BURGUNDY CHAFFON on 8/28/09 Notice printed for AAA MOBILE TECH SUPPORT on 8/28/09 STIPULATION FOR JUDGE PRO TEM ROBERT KOSLOFF FILED Clerk: R.MILLER ELECTRONIC RECORDING START TIME: 9:13am ELECTRONIC RECORDING STOP TIME: 9:34am PLAINTIFF (S) APPEARING: BURGUNDY CHAFFON DEFENDANT(S) APPEARING: AAA MOBILE TECH SUPPORT Small Claims Action Disposition. JUDGMENT ORDERED (CONTESTED TRIAL) ACTION DISPOSTION - JUDGMENT ORDERED AUTHORIZATION TO APPEAR FILED BY HUEY MACH FOR AAA MOBILE TECH SUPPORT ------11/06/09 CASE RETURNED FROM APPEAL STATUS ------JUDGMENT AFTER TRIAL DE NOVO ON APPEAL FROM SUPERIOR COURT ENTERED ON 11/06/09 Small Claims SAD After Hearing - Entry of Jgmt. -Contested. CASE STATUS CHANGED TO JUDGMENT JUDGMENT ON CLAIM OF PLTF of CHAFFON UNSATISFI DEFENDANT(S) APPEARING: AAA MOBILE TECH SUPPORT DEFENDANT(S) AAA MOBILE TECH SUPPORT DOES NOT OWE ANY MONEY ON THE PLAINTIFF'S CLAIM.

CLAIM OF PLTF of CHAFFON DISPOSITIONED

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Case3:10-cv-02918-EMC Document1 Filed07/01/10 Page40 of 104

CONTRA COSTA SUPERIOR COURT - RICHMOND Register of Actions

Case Number : RSC09-0532

4/08/10

Case Name ..: CHAFFON VS AAA MOBILE TECH SUPPORT

Category ...: SMALL CLAIMS - \$1,500.00 OR LESS

Jurisdiction: RICHMOND SUPERIOR COURT

Small Claims Appeal CAD After Trial Do Novo

Page:

Small Claims Appeal CAD After Trial De Novo. of AAA MOBILE TECH SUPPORT DISPOSITIONED NOTICE OF ENTRY OF JUDGMENT ON SMALL CLAIMS

APPEAL MAILED ON 11/06/09

**** END OF CASE PRINT ****

Case3:10-ev-02918-EMC Document Filedo7/01/10 Pade4) of 184 Scientist imported in USA from Portigi a FBI clearence to transper case studies of your Education as a Chemist and a law enforcement, background to become a Medical Doctor of death while being a criminal in practice to altro y Human Subject while using a computer she Next thing 15 illegal forcefully USING Cyber Sex on Victim as a sexual cyber preditor on numan subjects Brain White the hack the Brain walls mind remote control accessibility Solar Cyber Slavery over seas Slave trade lucrative Undustree

Case3:10-cv-02918-EMC Document1 Filed07/01/10 Page42 of 104

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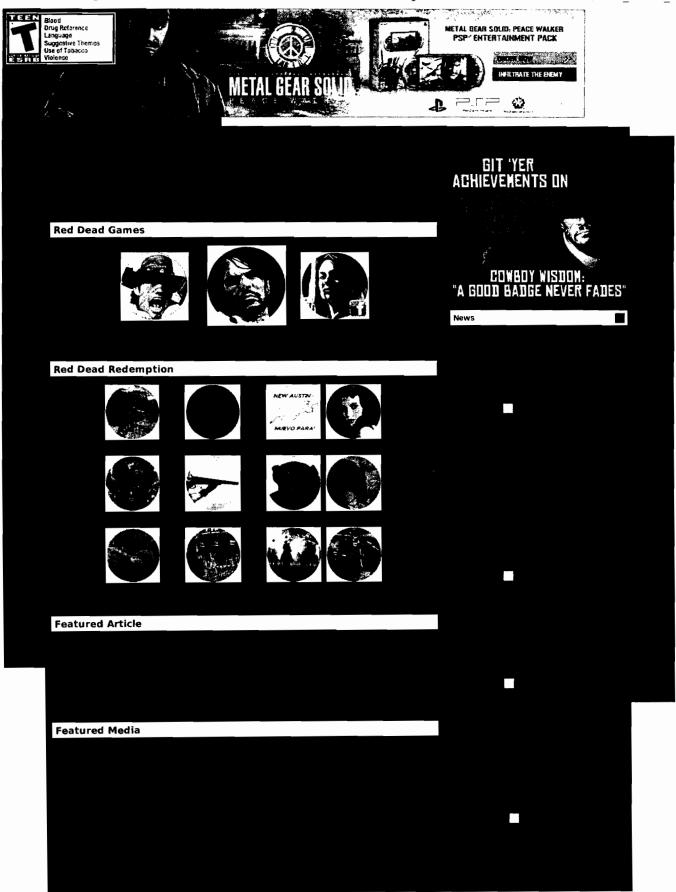
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http://reddead.wikia.com/wiki/Red_Dead_Wiki



Brain-computer interface - Wikipedia, the f...

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Later experiments by Nicolelis using rhesus monkeys, succeeded in closing the feedback loop and reproduced monkey reaching and grasping movements in a robot arm. With their deeply cleft and furrowed brains, rhesus monkeys are considered to be better models for human neurophysiology than owl monkeys. The monkeys were trained to reach and grasp objects on a computer screen by manipulating a joystick while corresponding movements by a robot arm were hidden. [13][14] The monkeys were later shown the robot directly and learned to control it by viewing its movements. The BCI used velocity predictions

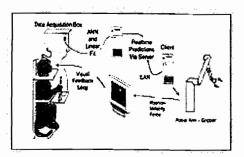


Diagram of the BCI developed by Miguel Nicolelis and colleagues for use on Rhesus monkeys

to control reaching movements and simultaneously predicted hand gripping force.

Other labs that develop BCIs and algorithms that decode neuron signals include John Donoghue from Brown University, Andrew Schwartz from the University of Pittsburgh and Richard Andersen from Caltech. These researchers were able to produce working BCIs even though they recorded signals from far fewer neurons than Nicolelis (15–30 neurons versus 50–200 neurons).

Donoghue's group reported training rhesus monkeys to use a BCI to track visual targets on a computer screen with or without assistance of a joystick (closed-loop BCI). Schwartz's group created a BCI for three-dimensional tracking in virtual reality and also reproduced BCI control in a robotic arm. The group created headlines when they demonstrated that a monkey could feed itself pieces of zucchini using a robotic arm controlled by the animal's own brain signals. [17][18]

Andersen's group used recordings of premovement activity from the posterior parietal cortex in their BCI, including signals created when experimental animals anticipated receiving a reward. [19]

In addition to predicting kinematic and kinetic parameters of limb movements, BCIs that predict electromyographic or electrical activity of muscles are being developed. Such BCIs could be used to restore mobility in paralyzed limbs by electrically stimulating muscles.

Miguel Nicolelis *et al.* showed that activity of large neural ensembles can predict arm position. This work made possible creation of brain-machine interfaces — electronic devices that read arm movement intentions and translate them into movements of artificial actuators. Carmena et al.^[13] programmed the neural coding in a brain-machine interface allowed a monkey to control reaching and grasping movements by a robotic arm, and Lebedev *et al.*^[14] argued that brain networks reorganize to create a new representation of the robotic appendage in

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Karl Lashley

In Search of the Engram

Wilder Penfield Unlocking the Secrets of Memory

Like pirates seeking treasure, scientists have long sought an answer to the question posed, among other places, in the Bible's Book of Job:

For there is a mine for silver, And a place for gold which they refine...

But wisdom, where shall it be found?

And where is the place of understanding?

Beginning in 1917, neuropsychologist Karl Lashley conducted a hunt for this elusive treasure. He aimed to find the brain's engram — the elusive, permanent traces of memory.

Lashley trained animals, usually rats, to perform a variety of tasks, then systematically removed portions of their brains. He found that he could damage the animals' visual and motor abilities but never completely destroy their memory of tasks testing vision and movement, even when he removed large portions of the cortex.

Publishing "In Search of the Engram" in 1950, Lashley said his studies "yielded a good bit of information about what and where the memory trace is not," He had "discovered nothing directly of the real nature of the engram." Memory, he theorized, was not located in any one region of the





brain nor linked throughout by any specific physical structure. It must therefore be equipotential — located with equal power at all points in the brain. Lashley concluded, "There is no great excess of cells which can be reserved as the seat of special memories."

At almost the same time that Lashley's research was indicating there was no memory engram, another investigator, Canadian neurosurgeon Wilder Penfield, was producing evidence to the contrary.

Penfield began electrically stimulating the exposed brains of epileptic patients in the late 1920s to determine the location of abnormal brain tissue and the functions its removal might endanger.

When Penfield probed a region of the temporal lobes, lying on each side of the brain, the patients' responses took him by surprise.

One patient heard a voice singing and remembered the name of the song, "Oh Marie, Oh Marie." Another saw himself talking with his friends in South Africa. Hearing an orchestra playing, a woman hummed the music for Penfield. A boy heard his mother talking on the telephone and, after several touches of the probe, could repeat her entire conversation.

All in all, forty epileptic patients recalled similar memories. The temporal region, he theorized, must be "part of an automatic mechanism which scans the record of the past," linking the cortex to deeper brain structures thought to be involved in memory. "In the vast circuitry of the human brain," Penfield confidently wrote, "the evidence of an engram... is clear."

method of storage than short-term memory. As psychologist Ernest Kent describes it, "Short-term memory allows us to recall what was said verbatim, while recall from long-term memory generally involves paraphrase." This suggests that we store permanent memories in terms of their meaning, retaining concepts and relationships instead of words themselves.

Are they two independent systems of memory or are they somehow interconnected? The most popular theory, advanced by Canadian psychologist Donald Hebb in 1949, proposes a connection between the two types of memory. In Hebb's view, short-term memory is an active, or dynamic, memory: sight or sound sets off a reverberating pattern of nerve impulses in the brain. The impulses circle a closed loop of connected neurons, freezing an instant of time long enough for the brain to perceive it. But the neurons fire for only a short time, so dynamic memory will fade away unless a more permanent, structural trace is made. This structural trace, or engram, would correspond to long-term memory.

The Indelible Engram

Psychologist Charles Furst compares Hebb's two processes of memory storage to the flow of water down a hill: "Dynamic traces would be like rivulets of water.... When the water stops, the pattern of rivulets disappears. But if the water runs long enough, then the rivulets cut channels and wear the pattern into the hillside, so that a permanent 'memory' of it has been formed." Short-term memories could thus be converted into long-term memories. If the nerve impulses circle their selected pathways long enough, they could leave behind an indelible memory trace.

The structure of this trace, or engram, remains a matter of speculation. Many theories have been advanced, including the one that memory is coded in proteins or smaller chains of molecules. In the 1960s, the University of Michigan's James McConnell trained planaria, small flatworms, to turn away from light. He cut up the trained worms and fed them to untrained worms. This group learned their task more quickly than another group fed untrained worms. McConnell reasoned that memory must therefore be stored

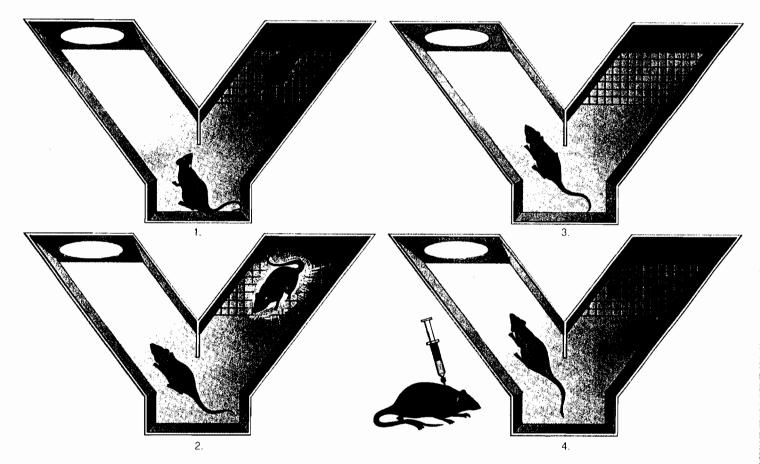
chemically. In pursuing the chemical basis of memory, researchers discovered that a laboratory animal's neurons contained more RNA, or ribonucleic acid, after learning took place. RNA, present in all cells, relays genetic information and builds proteins. Preventing or reducing the production of RNA impaired a test animal's ability to learn. But when the production of RNA was enhanced through chemical injection, the animal showed an improvement in learning.

Scientists soon realized, however, that RNA itself was not the key to memory. In the 1970s, Georges Ungar of the Baylor College of Medicine in Houston conducted experiments exploring the possibility that proteins made by RNA affect specific types of memory and mental functions. Although rats are normally nocturnal, Ungar trained them to avoid entering a darkened corner of a specially designed box. He analyzed extracts from their brains and found a new protein he named scotophobin, meaning "fear of darkness." In testing the protein's effects, Ungar found that only part of it — a smaller chain of molecules called a peptide — seemed to affect learning. He injected other rats with a synthetic form created from the peptide's basic elements. The synthetic scotophobin had the same effect. Ungar's findings suggested that a specific chemical might be linked to every learned skill. Other researchers produced similar results in goldfish, thus indicating a universal coding of the substance.

A Memory Network

84

But the most influential theory, again by Hebb, proposes that memories are fixed in the nerve pathways themselves. Hebb suggested that the continuous flow of nerve impulses along a pathway or loop alters the synaptic connections in some way, perhaps causing new synapses to grow or altering those that already exist. When the electrical activity dies down, the new connections remain, creating a nerve network that stores a specific memory. Activating one or two neurons in the chain will tend to trigger the others and thereby bring the memory back to mind. Hebb's theory holds that it takes a certain amount of time for long-term memories to become fixed in the brain. During this period, a



memory exists as short-term electrical activity, capable of being disrupted and lost forever.

The imprinting of permanent memory, it seems, is linked to a specific part of the brain. In 1953, a young man called H. M. underwent an operation for epilepsy. The surgeon removed the hippocampus, a part of his brain thought to be causing the seizures. Although cured of epilepsy, H. M. could no longer store permanent memories. Old memories remained intact. His shortterm memory also continued to function. But he would read the same magazine time after time, with no memory of ever having done so. New acquaintances were forever strangers; he could not remember them from one meeting to the next. He was a prisoner of the moment. "Every day is alone in itself," he noted, "whatever enjoyment I've had, and whatever sorrow I've had."

If man had to scan the full contents of his memory for information, the question "What is

Released into a box with dark and light areas, the nocturnal rat naturally seeks a darkened corner (1). But electric shock conditions it to avoid this corner (2) and causes the production of a new peptide linked to the experience (3). An untrained rat, injected with a synthetic form of the peptide, also develops aversion to darkness (4). From such experiments, memory was thought to be stored in brain chemicals.



A. R. Luria, Soviet psychologist, gained world renown from studies of patients with severe brain injuries that had stripped them of memory. Luria helped them as they struggled to piece together their shattered world, and added to the knowledge of brain localization. His patients deeply touched him. They fought for life, he wrote, "with a skill psychologists cannot help envying."

your name?" might take hundreds of years to answer. Like a library, the brain has a method of cross-referencing its material. It tags memories with direct associations called retrieval cues that work like indexes to help find information. A walk along the seashore can stir up memories of a vacation spent at the beach; so can a picture of the ocean, the sight of a gull or a poem about the sea. People returning to their childhood home after many years often report feeling "flooded with memories." Scent also evokes powerful memories. A whiff of familiar perfume can stir up not only thoughts of an acquaintance, but feelings as well. Every place, every moment, is a link to the past. Memory provides the transport.

Most retrieval cues work unconsciously, following the many thoughts the mind pursues throughout the day. But retrieval cues are also used deliberately. A person asked to remember his activities on a specific day might look at a calendar to jog his memory, or mentally reconstruct the events hour by hour. Soon, his memory of the day takes shape, like a dream apparition rising into consciousness. While the importance of remembering is obvious, the value of forgetting might not seem so apparent. "If we remembered everything, we should . . . be as ill as if we remembered nothing," speculated imaginative nineteenth-century philosopher William James.

The Man Who Could Not Forget

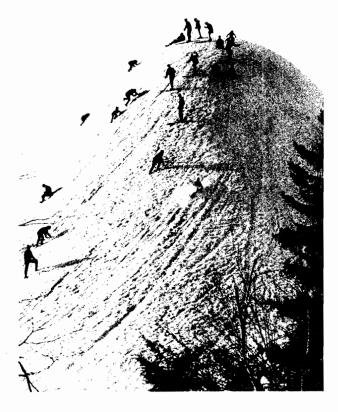
Some thirty years later, in the 1920s, a Russian newspaperman - known to science as S. proved the horror of James's conjecture. S.'s memory astonished the Soviet psychologist A. R. Luria. After a series of tests, Luria concluded, "I simply had to admit that the capacity of his memory had no distinct limits; that I had been unable to perform what one would think was the simplest task a psychologist can do: measure the capacity of an individual's memory." S. effortlessly recalled long tables of numbers or words, each with as many as seventy items. Many years later when Luria retested him, S. recalled these same tables — in the original order, backwards and diagonally. Plagued by his memory, S. had to devise tricks to forget. He would conjure up a mental canvas and then hang it over images he no longer wanted to remember. To rid himself of a list of numbers, he would write them on an imaginary blackboard and then erase them.

Unlike most people, who remember in both words and images, S. remembered in images alone. Requiring three or four seconds to "imprint" each image in his memory, he then read them with his "mind's eye." He could make these images bigger or smaller, alter their perspective and move them around. He would imagine walking a familiar Moscow street. As he walked, he would distribute the items around landmarks. He might place a pencil near a fence, a banner on a building, a shoe in a window. This technique was not foolproof, however. He once omitted the word egg from a list of memorized items because he had mentally placed it next to a white wall. When he called up the image of the street, he failed to notice the egg because it blended in with the wall. S. solved the problem by moving the egg to a contrasting backdrop and adding a mental street light.

More remarkable, S.'s memory was synesthetic. A rare phenomenon, synesthesia caused him to involuntarily experience mixed sensations of sight, sound, touch, taste and smell. Faithfully recording what he sensed of the world, S. remembered "cold sounds" and "rough colors." Once, when Luria asked him if he could find his way back to the research institute, S. nonchalantly replied, "Come, now. How could I possibly forget? After all, here's this fence. It has such a salty taste . . . such a sharp, piercing sound."

To those who did not know him well, S. seemed slow-witted. Simple conversations often confused him. Every word ignited an explosion of multisensory images that sent his mind off on tangents. He could not easily grasp such abstract ideas as infinity. And despite his prodigious memory, S. had a limited capacity for logical thought. He changed jobs frequently, eventually performing his bizarre power for audiences.

Aside from such rare cases, forgetting is commonplace. Without this ability, man's mind would be as cluttered with useless trivia as S.'s was. One psychologist who studied her own memory for six years concluded that while memory does regularly lose bits of information, it



Researchers use the above photograph to test eidetic imagery, the ability to mentally recreate a complete visual experience.

Commonly called photographic memory, it occurs mostly in young children but becomes relatively rare after puberty. After studying this picture for thirty seconds, some subjects can recall the exact number of branches on the evergreen tree.



tends to retain important material. Memory, it seems, undergoes a continual spring cleaning.

The interference theory holds that stored memories can compete with each other. Interference may occur when older memories block the storing of new memory, or when new information blocks out older memories. Many people have found that sleep or quiet reflection helps them retain new information, perhaps by preventing interference. Not a new idea, the great Renaissance master Leonardo noted "the praiseworthy exercise" of lying "in bed in the dark to go over again in the imagination the outlines of the forms you have been studying."

The brain cannot retrieve what it has not stored. "The true art of memory," wrote Samuel Johnson, "is the art of attention." Psychologist Eric Klinger of the University of Minnesota has uncovered a revealing characteristic about man's attention. For more than seven years, he studied

the attention spans of his students. He asked them to write their thoughts every time a buzzer sounded. Klinger concluded that most people actually daydream about one-third of their waking time. He theorizes that daydreaming might really "be our normal mode of thought" and that "when we direct our thoughts the remaining two-thirds of the time . . . we have to make a special effort to do so."

Even the best memory is imperfect, changing shape and content over time. Memories are individual perceptions. Ten people who witness a crime may remember ten different versions of it. Through the process called constructive error, a person may combine actual recollections with suppositions and inferences to build a more complete yet false memory. Constructive error makes childhood memories grow more brilliant, more detailed with time. As an individual grows older and learns more about a specific event, the new



information becomes a part of the original remembered event. Memory seems to be not only a guardian but a weaver of the past.

Without memory, time would be a meaningless abstraction and every routine experience a venture into the unknown. One woman known as Sybil possessed sixteen distinct personalities. From childhood on, she would experience long blackouts when the personalities took control of her consciousness. After many years of therapy, her personalities finally merged into one. Only then did she experience the constant flow of time. Her new-found memory continually amazed and delighted her. "Just think, I've been here almost a year now," she wrote to a friend. "It is the first continuous year of my life. It's amazing how days fit neatly into weeks and weeks into months that I can look back on and remember." To patients once deprived of memory, its return gives them a future as well as a past.

Sybil, a woman with sixteen personalities, noted of one that "she has robbed me of my past." In control of her consciousness, many of them shared common interests, stored in memories beyond Sybil's reach. Several were artists whose drawings and paintings aided in her recovery. The depressed Marcia painted the self-portrait at left. A fearful, angry Peggy, in the center painting, portrayed Sybil's mother as a dark, powerful figure, while the home-loving Mary shows Sybil and her mother with childhood friends in the pastoral watercolor above.



Chapter 7

The Feeling Brain

primarily as an organ of intellect and cold logic. The pulse of feelings — unruly emotions, sensual cravings and instincts were ascribed to other organs of the body. Sentiment was thought to be the heart's confection. Hunger seemed to emanate from the stomach; sexual desire, from the loins.

In reality, our passions and our drives are as much the brain's creation as are intellect and reason. They are all brought to life in a small amphitheater of tissue known as the limbic system. Inside a collection of parts that make up roughly one-fifth of the brain's area, the cold world of reality is transformed into a bubbling caldron of human feelings. The forces of fear, elation, grief, anger and lust arise from this most primitive region of the brain that evolved long ago.

The limbic system constitutes the middle layer of what neuroscientist Paul MacLean calls the "triune brain." In his model, the brain is composed of three concentric layers, each representing a different stage of evolution. The most primitive layer is the brainstem, sometimes called the reptilian brain because it is found in all vertebrates from reptiles to man. The brainstem regulates the vital body functions of heartbeat and respiration. Surrounding the reptilian brain is the limbic system, or old mammalian brain. The cerebrum, the most recent layer to evolve, swells around the limbic system. In man, the cerebrum is the center for higher thought processes.

The limbic system is also considered primitive because it is found in almost the same form in all mammals. So extensive are its connections to the nerves processing information about smell that scientists once called it the rhinencephalon, meaning "nose brain." But since the keenness of man's sense of smell is not as great as other animals', many scientists wondered why the limbic system occupied so large a part of the brain.

Medusa, terrible monster and goddess of Greek mythology, captures the strength of human emotions in this first-century B.C. mosaic from Pompeii. Impulses surging from the limbic region of the brain imbue our lives with feeling.



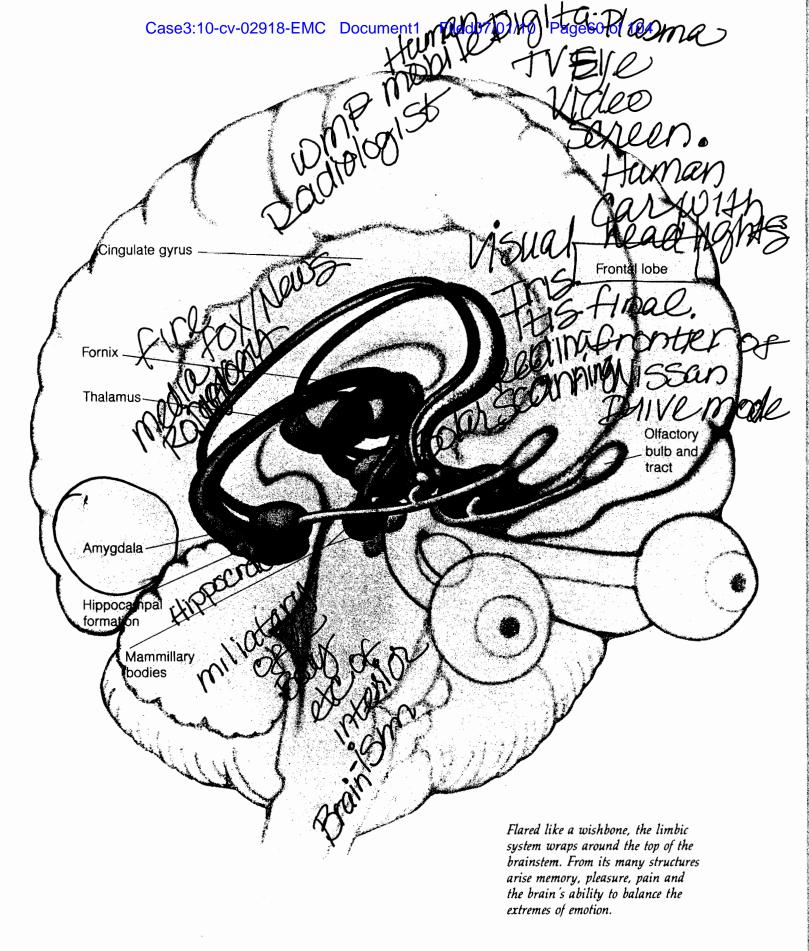
A computer-generated, three-dimensional image of the limbic system recreates its shape. This display from the laboratory of Robert Livingston at the University of California at San Diego was made by computer analysis of tissuethin cross sections cut on a device called a microtome.

The limbic system, through extensive neural links, works with both the cerebrum above and the brainstem below. Its connections with the brainstem seem to help in maintaining a state of emotional balance and alertness. Connections between the limbic system and the cerebrum permit an interplay between reason and emotion. Generally, the two processes work in harmony, but the balance can be easily upset. The limbic system can become so highly activated that it overwhelms rational thought, making a person speechless with fury or joy. Through conscious control, a person can resist the urge to eat or drink, fight back tears or suppress sexual desire.

Linked together, the various parts of the limbic system encircle the brainstem like a wishbone. The hippocampus, fornix and parahippocampal gyrus make up the swollen lower tip of each fork. Attached to the interior tip of both forks is the almond-shaped amygdala. Suspended over each of the lower forks are two rounded structures — the septum pellucidum and mammillary body. Surrounding this wishbonelike structure, the cingulate gyrus sweeps down in a graceful arc, meeting the parahippocampal gyrus below.

Interwoven throughout the limbic system, nerve pathways send a continuous flow of electrochemical impulses that direct human drives and emotions. The hippocampus, essential in learning, converts information from short-term to long-term memory. It constantly checks information relayed to the brain by the senses and compares it to experience. The thalamus, an eggshaped mass perched above the brainstem, bonds to limbic structures through abundant nerve links. A major relay station, it analyzes and passes information from sensory and motor nerves to the brain.

Nestled between the thalamus above and the brainstem below, lies a small cluster of nerve cells called the hypothalamus. Only the size of a thumb tip, its blood supply is one of the richest in the entire body. From it arise feelings of pleasure, punishment, hunger, thirst, sexual arousal, aggression and rage. "Had its functions been known in medieval times," muses writer Nigel Calder, "the hypothalamus would no doubt have been designated the Devil's playground."



Electrode's needle point, left, enables a brain surgeon to alter behavior and emotions. Probes set through the skull, opposite, can stimulate targeted tissue or destroy painproducing areas with strong current.



Through its connections with the brainstem, the hypothalamus maintains homeostasis, the body's internal equilibrium. It keeps body temperature at roughly 98.6 degrees by means of a complex thermostat system that reacts to messages from temperature-sensing skin receptors and impulses from heat-sensitive nerve cells near the front of the hypothalamus.

Hunger and thirst centers in the hypothalamus serve as the body's appestat. Here, tiny receptors, sense organs, track glucose levels in the blood. When supplies of this vital energy food plummet, the hypothalamus generates hunger pangs. Hypothalamic disorders may cause compulsive eating or loss of interest in food, depending on the particular hypothalamic region affected. The sensation of thirst arises through receptors measuring the salt level in the blood. With this sophisticated sensing system, the body constantly balances and replenishes itself.

Pathways of Pain and Pleasure

Much of our knowledge of the limbic system stems from electrical stimulation of the brain, or ESB. More than a century ago, German physicians Eduard Hitzig and Gustav Fritsch applied a mild current to electrodes implanted in the cerecenters that controlled specific motor functions.

In 1928, neurosurgeon Wilder Penfield began using ESB in operations for epilepsy and other human brain disorders. Probing the cerebrum, he elicited sounds and visions. Others later discovered that stimulation of the limbic system in patients provoked reactions ranging from anger and anxiety to euphoria, sexual interest and states of deep relaxation. "It would thus seem," MacLean wrote, "that the raw stuff of emotion is built into

the circuitry" of the limbic system.

Above the hypothalamus is the amygdala, a mass of nerve cells thought to be related to feelings of rage and aggression. Electrical stimulation of the amygdala can incite fury. Its surgical removal turned a once raging, suicidal epileptic into a childlike, docile and apathetic man. But scientists are still not certain of the amygdala's precise role. Its removal does not always produc docility, nor does stimulation uniformly induce rage. Experiments suggest that the amygdala, like the hypothalamus, may possess sites for diverse emotions. One patient with a long history of violence and spells of rage screamed that he was "going wild" when doctors stimulated his amygdala. Yet when the current was applied only three millimeters away, he felt extremely relaxed, describing his mood as one of "detachment." British neurologist Peter Nathan hypothesizes that "the crude display of the rage reaction is organized by the hypothalamus. The amygdala brings subtlety into the reaction, modifying it according to the rapidly changing circumstances resulting from the aggressive behavior."

The septum, linked to the hypothalamus at the front of the limbic ring, appears to contain yet another limbic pleasure center. When FSB experimenter Robert Heath of Tulane University stimulated this limbic region of a man suffering from severe depression, the patient instantly telt cheerful. Cancer victims have received instant pain relief from septal stimulation. Heath has also found that brain-wave activity in the septal area intensifies during sexual arousal. Septal disorders, he believes, might account for anhedonia, an emotional disturbance which renders an individual incapable of experiencing pleasure.

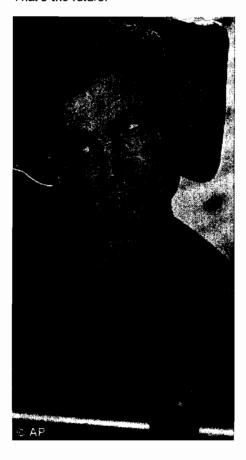
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The 'telepathy' chip that lets you control c...

http://www.dailymail.co.uk/sciencetech/arti...

prototype uses wireless technology to remove the risk of infection and that's the real drive of our work.

'The eventual aim would be to see these systems fully working so they are available to help patients communicate. That's the future.'



06/17/2010 01:48 PM

Customer Copy SERVICE INVOICE WORK ORDER #: 0474633242

Current Work Order

Status: Closed and Picked



Edit Work Order

Status:

Closed and Picked up

Return to Menu

*Work Order must be complete before invoice will print.

Store Number:

474

Associate Name:

BR

Del Norte

Store Address:

Market Place 11545 San

Pablo Ave

Store Phone #:

(510)231-0388

El Cerrito, CA

94530

Customer Information

Service Request For

Customer First Name

Customer Home Phone#

Address

Original Submit Date

Customer Last Name Customer Business Phone#

6/24/2009 Whip

888-727-7774

Original Date of Purchase

Service For

Product

In Store

760-802-7440

P.O. Box 245 Station 8 Richmond, CA 94808-0245 whipjrii@yahoo.com

Original Transaction #

Case Number

Laptop

Joseph

If other (brand)

Brand - Model

CSO Number

HEWLETT PACKARD, Pavilion

dv6604nr

Boot Password Permission to

Format/Recover

Item(s) left by Customer

Did Machine Boot Properly?

AC Adapter,

Serial Number

CNF7356XN7

Perform Backup

Service Details

Technician:

Andrew

Escobar.

Complete Date:

6/30/2009

Description of Services:

Customer got computer serviced at an independent shop and it seems they left a backdoor open to access the computer later on. Weird errors such as

http://easytech.staples.com/easytech/TicketDetail2Copies.asp?rpo=0474633242&tech=765... 6/30/2009

Invoice Details

QTY	Description	Sku #	Unit Cost	Extended Cost
1	Diagnostic Testing	441278	\$69.99	\$69.99
Sub	total:			\$69.99
MD 112	Grandtotal:			\$69.99

Checklist

	Description
V	Are customer parts and accessories OK for pickup?
٧	Has a Post Diagnostic been performed?
V	Has the Oil Change decal been attached?
7	System Analysis report run and printed out?

Customer Signature Completion:

DATE: 6/30/2009

The Strange Eack door was open men and the weird erros was a hacked Huma pc Virus. This man Hugh machwas assigned to met as an ally spyrfor sonah mantranaga because my computer was never fixed. I two hacked for Brain mind control pur joses only. This man can because 1005e his life it caught because

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Middle School Book Reviews - Tempe Public Library

All history books mention Rosie the Riveter and her campaign to inspire women ... human ingenuity, and a deal with an evil, ruthless American businessman. ... www.tempe.gov/youthlibrary/middleschool/msbkreviews.htm - Cached - Similar

'Housewife, 49' is a compelling story of a woman's awakening ...

Mar 14, 2008 ... But Rosie the Riveter wasn't only an American phenomenon I Am Legend 21/2 stars (PG-13, 2007) A doomsday virus threatens to sweep all of ... one person: the immune Will Smith, who is the last living human in New York. ... blog.nola.com/.../2008/03/housewife_49_is_a_compelling_s.html - Cached

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Dec 22, 2009 ... Tracy channels Rosie the Riveter and ends this oppressor of ... To achieve this, he has created a bacterial super-virus that will ... www.allouttabubblegum.com/main/?n=3956 - Cached

Article - "Science Fiction, Fantasy, Artifacts & Gadgets: Just the Fiction - "Rosie the Riveter Saves the Day! All the rest is just normal human conduct, with confrontations between cultures ... He could interact with the human characters, and provides all sorts of opportunities for conflict. ... crossedgenres.com/.../artifacts-gadgets-just-the-basics-by-craig-allen/ - Cached

Millennial Men: The Product of Mass Marketing, Technology and ... These have been bluming since the end of World War II when the men came marching home and expected Rosie the Riveter to get back to waxing the linoleum. ...

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* Septimus Severus, (born Leptis Magna), is named legate of Lyonnaise Gaul. * Another plague hits Rome. ...

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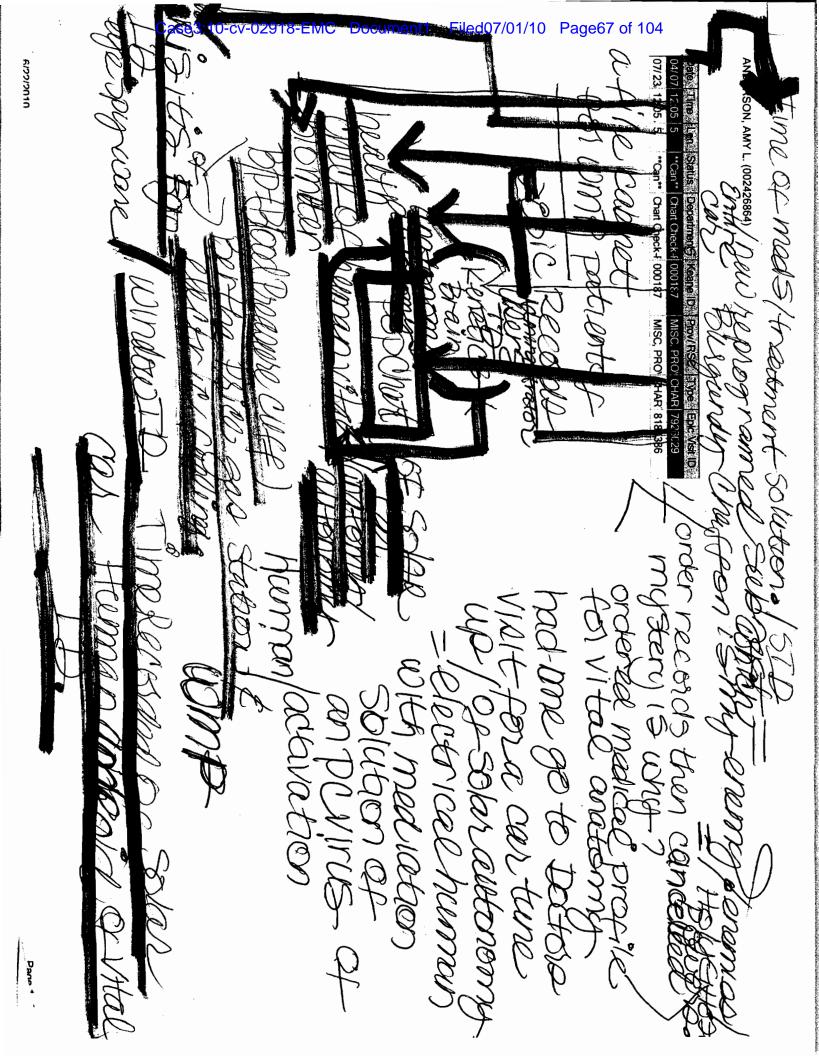
5 posts - 3 authors - Last post: Sep 19, 2005

Hiya I have a friend who wants to write to one of the 'new' inmates on this forum's site, but we don't know fully what a PC 187 is. www.writeaprisoner.com > ... > General Prison Talk - Cached - Similar

What is 187 pounds in kilograms? - True Knowledge

What is the equivalent of the mass 187 pounds in kilograms (one thousand grams; the SI unit of mass)?

www.trueknowledge.com/q/what_is_187_pounds_in_kilograms - Cached



http://www-usr.rider.edu/~suler/psycyber/...

John Suler's The Psychology of Cyberspace

This article was first created in May 97; revised in Sept 04 (v2.0)

Jump menu for this book



The Final Showdown Between In-Person and Cyberspace Relationships

The new social frontier
The word
Listen carefully (hearing)
Seeing is believing
Can I hold you in cyberspace? (touching)
Getting real close! (smelling and tasting)
Putting it all together (sensory integration)
Read my mind (intuition)
Defending text and the body
The final showdown



Whether you like it or not, cyberspace has become the new frontier in social relationships. People are making friends, colleagues, lovers, and enemies on the Internet. The fervor with which many people have pursued this new social realm is matched by a backlash reaction from the skeptics. Relationships on the Internet aren't really real, some people say - not like relationships in the real world. Socializing in cyberspace is just a cultural fad, a novelty, a phase that people go through. The critics say it can't compare to real relationships - and if some people prefer communicating with others via wires and circuits, there must be something wrong with them. They must be addicted. They must fear the challenging intimacy of real relationships.

Is this true? Is it true that "real" relationships are intrinsically superior to relationships in cyberspace? Or might relationships in cyberspace in fact be better?... Here is the showdown for us to explore.

But first, let's first settle on some terms. What exactly should we call relationships in cyberspace and relationships in the "real" world? Right off the bat, I'm going to discard the term "real" because it already biases our discussion in favor of relationships in the physical world. Whether or not those relationships are more "real" is the very issue at hand. The same is true of "virtual relationships" because the word "virtual" implies that those relationships are somehow less-than or not quite up to snuff. Some people like to say "face-to-face relationships" (ftf, f2f). I'm not particularly thrilled by that term either, because video conferencing on the Internet surely allows people to present their faces to each other. We could say "physical relationships," although that conjures up images of wrestling and sex.

I've already given away my preference for a term, as you have probably guessed - unless you let the title of this article slip right by you. I like "in-person relationships" because it captures

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smartplanet

Is infecting a human with a PC virus a big deal?

By Boonsri Dickinson | May 27, 2010 | 5 Comments

Mark Gasson claimed to be the first human infected with a PC virus.

Others grumbled at his publicity stunt.

Last year, Gasson had a Radio Frequency Identification (RFID) chip implanted into his left hand.

As part of an experiment looking into possible security risks of implants, Gasson purposely infected himself with a "benign" computer virus to show that bionic devices can be ill struck with viruses.

RFID chips are basically tiny computers. The microchips are commonly used to track items for commercial and security reasons, but experts have previously dismissed possible threats — they believed the memory of the RFID chips couldn't support a viral attack.

However, University of Reading's Gasson has demonstrated otherwise.

Normally, the RFID tag puts out a signal that lets only Gasson use his cell phone and access parts of his lab. However, after Gasson's chip was infected, he went into his lab and infected the computers that read his code.



Once the virus was in the main database, it replicated -- as viruses do. And so when Gasson's lab mates swiped their card in for entry, their RFID readers picked up the virus. Wow, now that's a major security loophole.

"By infecting my own implant with a computer virus we have demonstrated how advanced these technologies are becoming and also had a glimpse at the problems of tomorrow," Shut Gasson says in a statement.

Now, imagine what would happen if bionic implants such as pacemakers and deep brain stimulator became infected. As more machines make their way into our bodies, PC virus threats should not be

ignored.

1 of 4

06/08/2010 03:48 P

Kata Rokkar » Blog Archive » SXSW 2010: ...

http://xetarokkar.cribble.net/2010/03/sx.



The Sandwiches

Next up was **The Sandwiches**. They seem to be building a fair amount of hype between the <u>Gorilla Vs Bear</u> coverage and their lo-fi surf sound that draws similarities to 60s beach pop. They calmly and quietly played a handful of their lighthearted tunes in a short 30 minute set. It was a delightful set for a sunny mid-afternoon in Texas.

For entire picture collection, click here.

[mp3] The Sandwitches - <u>back to the sea</u> from How To Make Ambient Sadcake (2009)

AOBG » The Power Of Rock Is Lethal

reluctant to bang the little pop singer who clearly wants a personal drumming lesson. Still, after all is said and done, the Dolphster rides off into the sunset with the girl. I guess the life or death situation showed him what was important in life. Plus, his badmates were all dead by this point, so what else is the guy gonna do? At least she can further his career, right?

[EXPLOITATION AND MISOGYNY]

Without going too far into the specifics of pop music in general, I'll just say that it's a misogynistic machine that turns kids into sex objects and adults in erverts. This film only reinforces that interpretation.



The main bad suy frequently refers to every woman simply as "bitch". This is done several times during the film and is actually pretty damn funny. Especially with his accent. With the sole exception of a military woman who is seen several times throughout the film, the women of **Command Performance** are all shown as either mindless followers, superficial, or unsympathetic opportunists. The movie's pop star character, Venus (so, you know, right there...), sells out her looks and talent for millions of dollars rather than do anything creative.

...Of course, now that I think of it, that's probably not such a bad idea.

[EPIC MOMENT AND BEST ONE-LINER]

The terrorists have taken some of the hostages to the stage, where they plan to execute them. But rock and roll drummer Joe is having none of that. He cranks the amps on the stage, plugs in a guitar, and takes out the bad guys with the power of ROCK!

Case3:10-cv-02918-EMC Document1 Filed07/01/10 Page73 of 104

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More

All results Wonder wheel Mobile Phone Hack: How To Improve Cell Phone Reception

I grew suspicious because there was nothing wrong with the **battery**, it has been working fine for last 6 years. ... **Cell**-Phone Emissions Excites **Brain**; Waming For Epilepsy **Gnome** Desktop, Google, Google Analytics, Green Technology ... blog.taragana.com/.../mobile-phone-hack-how-to-improve-cell-phone-reception/-Cached - Similar

First thought reading brain chip implanted in US

Feb 9, 2010 ... Teenage whiz-kid hacker gets a straight job · CBI questions Rajus, ... August 13th, 2005 Pig brain cells could be implanted into human brains in USA by ... Regulators cleared Thoratec's HeartMate II, a battery-powered device that is Gnome Desktop, Google, Google Analytics, Green Technology ... blog.taragana.com/.../first-thought-reading-brain-chip-implanted-to-a-paralysed-man-in-us/ - Cached - Similar

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» GNOME Context Switch

... the utter **brain** damage of connecting signals by overloading the plus operator. ... it should definitely become one of the first class citizens of **GNOME**. I decided that the lifespan of my laptop's **battery** was more important than ... blogs.gnome.org/ebassi/category/hacking/gnome/page/2/ - Cached

Top 5 Netbook Linux Distributions | Internetling

Feb 14, 2009 ... It's the GoblinX with a GNOME Netbook interface. 2 hours 15 minutes (give or take)+ on 3 cell battery, and that is with constant use It kills man brain! I plan to use my desktop computer as a gentoo binpkg server for my netbook And equipped of all that hacker's toolkits. Interesting. ... www.internetling.com/.../top-5-netbook-linux-distributions/ - Cached - Similar

Slashdot | Getting Better Battery Life w/ Linux?

Mar 9, 2004 ... Also, what desktop settings (both for **Gnome** and KDE) would work best, for this situation? Get a new **battery** or replace the **cells** in your **battery**. For no-**brain** hassle of running Linux on a notebook computer, ... ask.slashdot.org/article.pl?sid=04/03/09/215244 - Cached - Similar

linux.conf.au 2004

Martin Poole has subsequently put up some photos that include the GNOME portion ... of who hackers tend to design for and who really wants to use our products. ... race with his battery — they found me wandering about the streets and we moved ... useful stuff with only a little equipment and a lot of brain power. ... people.gnome.org/~malcolm/lca-writeup/ - Cached

Hack cell from bluetooth devices « SOMNATH SINGH

Jan 9, 2010 ... KMobileTools also displays the **cell** phone's **battery** charge ... Not to be outdone by KDE, the **GNOME** desktop also provides a Scientists figure out how **brain** encodes memories Reaction of girls when boyz propose them » ... somnathsingh.wordpress.com/.../hack-cell-from-bluetooth-devices/ - Cached

linfati.cl » Programas para el Nokia N900, the hacker gadget.

Jun 11, 2010 ... You can use it to know what discharges the **battery** most, like wi-fi, **Brain** Party – A series of tests to measure your **brain** weight. ... www.linfati.cl/.../programas-para-el-nokia-n900-the-hacker-gadget/ - Cached

The tech and other cents: 10 beautiful female hackers in the movies

Dec 31, 2007 ... Chloe O'Brain, 24 Series Not very social, but very skilled computer ...

Don't let your favorite female hacker to vanish unrecognized! ...

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Aaron Leventhal Mozilla Ally Architecture, <u>http://www.Mozilla.org/access/
architecture/</u>. 5. <u>http://www.xulplanet.com/</u>. 6. Gnome Onscreen ...
portal.acm.org/citation.cfm?id=1061811.1061829

[ооғ] <u>finance/GNOME2009-budget-with-actuals.ods</u> - The **GNOME** Foundation

File Format: OpenDocument - View as HTML ally Flavio Percoco - \$6000.00. -\$6000.00. programs. Friends of **GNOME** as of. 03/05/09. \$5333.00. 01/21/09. GUADEC travel - Alberto Carlos Ruiz Ruiz - ... foundation.gnome.org/finance/GNOME2009-budget-with-actuals.ods

Stuff Michael Meeks is doing

Seemingly eventually the **GNOME** vision won (for now), the instinct is often to try to suppress and coerce such potential partners and **allies**. **Mozilla's** MPL / LGPL). You should also strongly consider choosing a copy-left ... people.gnome.org/~michael/blog/copyright-assignment.html - Cached

Installing SuSE 10.0 [Archive] - AnandTech Forums

17 posts - 6 authors - Last post: Jan 21, 2006
I use **Gnome** with all my OS's it's my personal fav. but the old firefox is stored at /opt/mozilla/firefox last time I recall. ...
forums.anandtech.com/archive/index.php/t-1791551.html - Cached

Martin's Chronicles: And thus the browser war hath started

Jul 17, 2009 ... Mozilla is that ally. The technical issues can be fixed with a bug report. ... Gnome Shell in F13 — Better But Still Not For Me ... mso-chronicles.blogspot.com/.../and-thus-browser-war-hath-started.html - Cached

Should Mozilla use Freenode for IRC communication?: Open Buddha

Jan 11, 2010 ... The current situation with irc.mozilla.org feels like a semi-private ... It is a public server, yes, but it is cut off from many of our natural allies. ... You're leaving out the entire GNOME project, which uses GIMPnet, ... www.openbuddha.com/../should-mozilla-use-freenode-for-irc-communication/ - Cached - Similar

Linux Today - MozillaZine: Mozilla Seeks Alliances with GNOME and ... Apr 7, 2004 ... MozillaZine: Mozilla Seeks Alliances with GNOME and Other Open Source ... We need strong leadership and external allies, if we are to ... www.linuxtoday.com/news_story.php3?ltsn=2004-04-07... - Cached

Gnome maya » Download - Rapidshare - Hotfile - Filefactory

Although a peaceful, woodland folk, the **Gnomes** learned much from their close **allies**, the Dwarves, about defending themselves. **Gnome** Village Guardhouse is an ... www.heroturko.org/dl/**Gnome**-maya/ - Cached

Mozilla Looking to Forge Alliances with GNOME and Other Open ...

Apr 6, 2004 ... How would the **Mozilla** and **GNOME** parts communicate and interoperate? ... but after all, I think marcoos is not an enemy, but sort of an **ally**. ... www.mozillazine.org/talkback.html?article=4584 - Cached - Similar

Idea #5321: "Remove Yahoo search engine from Firefox quicksearch ...

Mar 21, 2010 ... Google is our great ally who host Google Summer of Code, contribute, etc. ... Mozilla is. Ubuntu can't change them and still call it firefox ...

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Governor Palin's Email Hack: Federal

Statutory Law: Internet ...

Since prosecution of Palin's hacker would proceed to California's Ninth Circuit, which covers Alaska cases, her prosecutors would file charges there. ... The hacker did use fraudulent means to break into Sarah Palin's email account to ...

www.ibls.com/internet_law_news_portal_view.aspx?s...id...

- Cached - Similar

Tina Baine, DIY: Julia Child was a hacker -Santa Cruz Sentinel

Jun 5, 2010 ... A hacker - the hobbyist kind -does not have a negative association. ... Children are learning to solder circuit boards right next to adults. ... According to one member, "If it's not nailed down you can use it." They currently have about 150 members, and charge a monthly membership fee to cover ...

www.santacruzsentinel.com/localnews/ci_15232951 -Cached

I-Hacked.com Taking Advantage Of Technology - Dirty MIRT (Do It ...

Jul 14, 2005 ... The device the "mysterious hacker" is using to change all the RED ... A FELONY charge with up to TWO YEARS in jail and a fine of \$10000 for ... I suggest you build the timing circuit first, as it is the most complex. ...

www.i-hacked.com/content/view/176/44/ -Cached - Similar

Juvenile Computer Hacker Cuts Off FAA Tower at Regional Airport

Federal criminal charges were unsealed today against a computer hacker who ... If the circuit breaker box is disabled, however, none of the lights and outlets in the ... The U.S. Secret Service would like to recognize the invaluable assistance ... during which he may not possess or use a modem or other means of ...

www.justice.gov/criminal/cybercrime/juvenilepld.htm -Cached - Similar

Hacker News | Ask HN: Hack an Iphone using a power line communication?

More accurate would be the charging voltage or supply voltage. ... wire with a similar circuit, and will use a separate channel to transfer this information ... news.ycombinator.com/item?id=1376846 - Cached

Court: Disloyal Employees Not Hackers

Sep 21, 2009 ... A court ruled that using business data after quitting a job doesn't constitute "hacking. ... According to Ninth U.S. Circuit Court of Appeals, the Computer Fraud ... I think that if they had

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All in the mind: The 'telepathy' chip that lets you turn on the TV using ... 'What we have designed would allow them to control a computer with their thoughts. Revealed: How bubbles really pop (and you don't have to be a scientist ... www.dailymail.co.uk/.../The-telepathy-chip-lets-control-computers-using-power-thought.html - Similar

Brain-computer interface - Wikipedia, the free encyclopedia

Experiments by scientists at the Fraunhofer Society in 2004 using neural ... Philip Kennedy founded Neural Signals in 1987 to develop BCIs that would allow using EEG to communicate with minimally conscious patients; Mind Control, ... en.wikipedia.org/wiki/Brain-computer_interface - Cached - Similar

Mind-Control Coming To A Computer Near You? - Technology News ...

Mar 4, 2010 ... The man **controlled** flippers with ease without the **use** of his hands. ... **Scientists** are researching potential ways the technology **would** be ... www.redorbit.com/.../mindcontrol_coming_to_a_computer_near_you/ - Cached

New Scientist Technology Blog - New Scientist

You might think handing out rating for sites about science would be easier, It wasn't until the 1970s and early 1980s that computer scientists began to hear whispers of ... in which the CIA really did use drugs for mind control, ... www.newscientist.com/blog/technology/ - Cached - Similar

PC versus MAC? Are scientists switching to MAC? - The Scientist ...

20 posts - 9 authors

The majority of software I have and use is for PC, not Mac (e.g. Endnote, and things you can alter in the "MAC's Control Panel" to a "Windows Control Panel" ... If you were on a Windows PC you would be offered an option to try to Everyone needs to keep in mind however Microsoft Windows is the only OS to ... www.the-scientist.com > Forum Index > Miscellaneous - Similar

BCI2000 Lets Your Mind Control Computers | Singularity Hub

Sep 2, 2009 ... BCI 2000 lets you control computers with your mind. ... Scientists can use BCI2000 to improve the clarity in their biosignal processing, ... The less invasive procedure would certainly be more popular if it could provide ... singularityhub.com/.../bci2000-lets-your-mind-control-computers/ - Cached - Similar

The Army's Totally Serious Mind-Control Project - TIME

Sep 14, 2008 ... Army scientists want to cram this array of brain-wave reading sensors into a helmet. ... developing "thought helmets" that would harness silent brain waves ... pile of squiggles on a computer screen — that scientists will study to ... Finally, because every person's EEG is different, persons using ... www.time.com/time/nation/article/0,8599,1841108,00.html - Similar

On the Effectiveness of Aluminium Foil Helmets: An - MIT

1: Electrical Engineering and Computer Science department, MIT. ... been using satellites to read and control the minds of certain citizens. The use of aluminum helmets has been a common guernlla tactic against the government's ... The authors would like to thank Andy (Xu) Sun of the MIT Media Lab for helping with ... people.csail.mit.edu/rahimi/helmet/ - Cached - Similar

Ultimate Human Computer Interface - Mind Control: Research on Mind ...
Oct 11, 2009 ... Imagine how simple dating would be, no assumptions, no reading book on ... Scientist uses EEG to send tweet in a brain-computer interface! ...
blog.taragana.com/.../ultimate-human-computer-interface-mind-control-research-on-mind-control-thought-reading/ - Cached - Similar

CA Department of Health Services
Richmond Campus
850 Marina Bay Parkway
Richmond, CA 94804



RICHMOND LABS EMERGENCY RESPONSE PLAN (BUILDINGS A-K)

Prepared By:

Facilities Management Section Revised October 2006

DHS RICHMOND CAMPUS

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EMERGENCY CALL DIRECTORY

In case of FIRE, EARTHQUAKE, BOMB THREAT, MEDICAL EMERGENCY, ASSAULT, or any other emergency situation requiring IMMEDIATE ATTENTION:

EMERGENCY NUMBERS

Local Police

Fire Department

Ambulance

Bomb Squad

DIAL 9+9-1-1 (Security must o

(Security <u>must</u> call when alarm sounds)

Available 24 hours a day including weekends and holidays

CHP Dispatch - (707) 551-4100

Lobby Security – 307- 8409 (to be used for emergencies only)

GIVE THE FOLLOWING INFORMATION:

- 1) TYPE of Emergency (Medical, Police, Fire):
- 2) ADDRESS (Include cross streets): 850 Marina Bay Parkway (Cross St. Meeker Ave.) Richmond, CA 94804
- 3) BUILDING, FLOOR, and ROOM number:
- 4) Your TELEPHONE number:
- 5) Your NAME:
- 6) After call is completed and 9-1-1 Operator has no other questions, call Security.
- 7) Inform Security of emergency and that you have called 911.
- 8) Security calls CHP Dispatch and informs of emergency [(707) 551-4100].
- 9) Security then notifies Emergency Coordinator or Alternate Coordinator.

NON-EMERGENCY NUMBERS:

Richmond Police Department - (510) 233-1214

Richmond Fire Department – (510) 233-5224

GENERAL INFORMATION AND PROCEDURES

INTRODUCTION

The purpose of this plan is to establish a continuing state of readiness for the protection of employees and others within the Richmond Campus in the event of an emergency situation such as a medical emergency, fire, earthquake, bomb threat, explosion, hazardous release, or power/water outages. The primary objective in an emergency situation is to make sure that everyone remains safe.

In order to meet this objective, emergency teams have been assembled. Thorough training and planning allows them to act in a calm manner and to function more efficiently as a team. NOTE: In the event of an emergency requiring evacuation, emergency team monitors shall perform their duties only as long as it is safe for them to do so. All employees are responsible for following procedures as outlined in this manual. Emergency monitors are not responsible for enforcing evacuation of any individual.

This handout tells whom to call in an emergency, explains general evacuation plans, and describes the organization of emergency teams. It then outlines the procedures for dealing with specific emergencies.

TRAINING

All employees shall receive a copy of the Building Emergency Response Plan within 6 months of hiring and are required to participate in annual emergency response drills and evacuation procedures as outlined in the plan. An additional copy of this document is available in the Facilities Management Office for review.

Hazardous materials handlers shall be trained by their supervisors and by FMS Health and Safety Unit personnel in the proper use and locations of emergency equipment, personal protective equipment and Material Data Safety Sheets. Refresher training is provided as necessary. Training shall be documented and retained for a minimum of three years.

Responsible Personnel:

Gary Gascoigne – Chief, Facilities Management Section (FMS) – 307-8420 Terry Berger – Chief of Plant Operations – 307-8414 Janis Thomas – Facilities Manager – 307-8413 Program Managers or Designees FMS Health and Safety Officers (see Pg. 16)

AUTHORITY

The California Highway Patrol (CHP) has jurisdiction over those matters related to the security of state officers, property and occupants of state property pursuant to Government Code 14615(B). The CHP may also establish rules and regulations pertaining to the protection of state employees, properties, buildings and grounds, and occupants of state properties. In state-owned facilities, the building emergency plan shall be developed and maintained by the emergency coordinator for the agency owning the building, in collaboration with the California Highway Patrol.

REVIEW AND UPDATE

Each state agency shall be responsible for the submission of all Departmental facility and/or field office emergency plans to CHP every two years for review.

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AUTOMATIC ELEVATOR RECALL (3-STORY BUILDINGS)

Smoke detectors are located at each elevator bank entry and in the elevator equipment room. Once activated, they will automatically send the elevator car to the first floor. If the smoke detector is activated on the first floor, the elevator car will be sent to the second floor. Only activation of smoke detectors located near elevator banks will recall the elevators. Smoke detectors activated in other areas will not recall the elevators.

ELEVATOR SMOKE DOORS (3-STORY BUILDINGS)

In addition to the elevator cab doors, smoke doors are provided at laboratory/freight elevators (located near laboratory wings) on all three floors, and at passenger elevators (located near office wings) on all three floors, with the exception of Bldg. F (smoke doors provided on 2nd and 3rd floors only). These smoke doors will automatically close when the fire alarm system is activated. In order to exit out of the elevator, you must push on the door release panel to open the smoke doors.

Revised 10/27/2006

ALTERNATE EMERGENCY COORDINATOR

Serves as principal assistant and replacement to the Coordinator, as necessary.

UTILITIES OFFICER

- Responsible for the control of Plant Operations during an emergency.
- Reports to the Command Center in the Main Lobby of Office Building F.
- 2. Identifies type of emergency.
- Directs either the Engineering Staff or Maintenance Staff to pinpoint location of the incident causing the emergency. Also directs them to take other action as necessary, including disconnection of utilities.

RECORDER (POST 4 SECURITY GUARD)

- Records emergency information received and procedures enacted.
- Assists in the Command Center
- As Emergency Team Monitors (Floor, Elevator, etc.) report to the Command Center from their respective floors, records data on Evacuation Control Checklist maintained at the Customer Counter.

MESSENGER - ASSIGNED AS NEEDED BY EMERGENCY COORDINATOR

- Reports to the Command Center in the event of an emergency
- Delivers written or verbal messages between the Emergency Team personnel

SECURITY GUARDS

- Upon initiation of the emergency response plan:
- 1. Post 1 guard remains at Command Center, maintains crowd control, and assists Emergency Coordinator as directed. Records emergency sequence of events and prepares incident reports.
- 2. Posts 5, 6, 8 and 10 serve as Outdoor Monitors at their exits and receive/record Floor Warden reports.

FLOOR WARDENS - SEE LIST IN APPENDIX A

- Liaison with the Utilities Officer. Ensure that the Police, Fire Dept., CHP and Emergency Coordinator are informed of emergency situations immediately.
- In the event of an evacuation, initiate evacuation of employees in assigned areas and report status of situation to the Outdoor Monitor or Assembly Area Monitor.
- Direct the emergency team on their floor. Keep roster for the floor current. Notify Emergency Coordinator of changes.

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ASSEMBLY AREA MONITORS - SEE APPENDIX A

- Are stationed at evacuation assembly areas.
- Sign in visitors and employees who cannot locate a supervisor from their Branch at the assembly area.
- Announce the "all clear" as instructed by Command Center.

on	nergency Team Members are assigned ly:	the t	following equipment for use in emergency situations
	Safety Helmet Reflector Vest Flashlight with two batteries Dust Mask		Whistle Protective Eyewear Leather Gloves

EVACUATION PROCEDURES

LIFE THREATENING SITUATIONS

If fire alarm sounds, or an evacuation is announced over the Public Address (PA) System, all occupants must evacuate the building immediately* according to the following procedures:

- A. Occupants must use designated fire exits and stairwells.
- B. Do not use elevators unless instructed by fire or police personnel to do so.
- C. During evacuation, occupants should walk, grasp handrails, remain calm and follow all emergency instructions.
- D. Follow designated evacuation routes. Internal evacuation routes are posted on every floor. External routes and assembly areas are included in this plan (Appendix B). Note: If you are visiting a building and the alarm sounds, immediately evacuate to the assembly area designated for that building and sign in with the Assembly Area Monitor before proceeding back to your assigned building.
- E. Floor Wardens, Stairwell Monitors, and Outdoor Monitors will be available to direct employees and ensure evacuation procedures are carried out safely. Outdoor Monitors and/or Floor Wardens will report evacuation status to Assembly Area Monitors and will proceed to evacuation assembly area.
- F. All employees are to check in with a supervisor at the evacuation assembly area. Visitors are to check in with an Assembly Area Monitor at the evacuation assembly area. Do not leave assembly area before checking in.
- G. Information regarding reentry status will be relayed to an Assembly Area Monitor via hand radio. Employees are to wait for instructions from the Assembly Area Monitor before leaving the assembly area.

*Note: Doors controlled by card key will always allow exiting from the inside out.

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- Make decisions regarding release of your Program's personnel and respond to issues concerning time off, labor relations issues, etc. Contact Health & Safety Unit regarding safety issues.
- 4. Arrange for telephone coverage in case non-essential personnel are sent home.
- 5. Provide security personnel with a list including the number of Program personnel remaining in the building and their names.

AFTER HOURS/OVERNIGHT/WEEKEND EMERGENCIES

Life-Threatening Situations

If evacuation is required (fire alarm or announcement) after normal business hours, follow the same procedures as those indicated on Page 9 of this manual. All employees leave from the nearest exit and evacuate to the appropriate assembly area as follows:

Bldgs. A/E - Evacuate to Assembly Area #1, West Lawn

Bldg. B - Evacuate to Assembly Area #1, West Lawn

Bldg. F - Evacuate to Bldg. F Visitor Parking Lot

Bldgs. C/D/G - Evacuate to Assembly Area #3, East Lawn

Bldgs. H/J/K - Evacuate to Assembly Area #2, North Service Road

Floor Wardens and other monitors are not likely to be available to assist with the evacuation process. Check stairwells for smoke or debris before proceeding down stairs. Security guards on duty will direct the evacuation process.

Once outside, do not re-enter the building until the "All Clear" announcement is given. Should you choose to go home, be sure to check in with a guard at the front Lobby or assembly area prior to leaving so that they can record that you safely exited. If returning after the "All Clear" is given, sign in at the security desk before proceeding to your work site, and sign out when you leave for the evening.

Non-Life Threatening Situations

- In the event of a situation that has not been resolved by the close of business (5:00 pm), Section Chiefs must notify security of employees authorized to remain in the building. Security Guards (during their regular rounds) will instruct employees not on the list to leave the building.
- 2. In the case of situations not resolved by the next business day, information regarding building status will be recorded on the main security telephone line, 510-307-8411. An information station operated by FMS personnel or security shall be established in the main lobby of Office Building F so that personnel arriving for work can be appropriately advised of the current status of the emergency, provided direction as received from the Program Managers, or be referred to their managers/supervisors for further directions. Information may be posted at entry doors after a reasonable amount of time.
- In situations occurring after regular business hours, Security Guards will notify emergency contacts as directed on the Emergency Callback Roster for building systems and equipment.

PERSONAL PREPAREDNESS

In the event of a major emergency such as earthquake or terrorist attack, emergency personnel may not be immediately available. Therefore, it is important to take precautions to sustain yourself until emergency personnel arrive by preparing a personal disaster kit. Personal disaster kits should include your prescription medicine, a 7.2-hour supply of water, non-perishable food/snacks, copies of important documents (e.g., health insurance card, driver's license, passport) and any other

MEDICAL REFERRALS

The following medical provider should be used for work-related medical emergencies:

- 1. Doctor's Medical Center 2000 Vale Road, San Pablo, CA Telephone # 510-970-5000
- Kaiser Occupational Health Center 901 Nevin Ave., Bldg. B, 1st Floor Richmond, CA 94801 Telephone # 510-307-1560 (Provides treatment to employees potentially exposed to HIV and other blood-borne pathogens, and worker's compensation cases.)

NOTE: Within 24 hours of learning of an injury, the supervisor **MUST** provide the employee (or dependent in case of death) with a claim form (SCIF 3301) on which the employee must describe the circumstances of the injury. This form is required along with the "Employer's Report of Occupational Injury or Illness".

Supervisors **MUST** submit the completed SCIF 3301 and SCIF 3067 to the State Compensation Insurance Fund (SCIF) as soon as possible. Failure to do so may result in civil penalties to the Department of up to \$100,000.

DAMAGE CONTROL

In the event of a major disaster where emergency personnel are not immediately available, the Emergency Coordinator, in consultation with the Chief of Plant Operations and the Health and Safety Unit, shall assess damage and determine if any action is possible to contain the damage prior to the arrival of the police or fire department. This action may include the following items and shall be directed as indicated:

- 1. Fire, life safety situations: Health and Safety Unit
- 2. Assessing a hazardous materials release or spill: Health and Safety Unit
- 3. Disconnection of utilities: Utilities Officer. Utilities are located as follows:
 - a. The natural gas main is located at the rear of the Central Plant Building (Bldg. J).
 - b. The water main is located just north of the security guard kiosk (near main entry gate).
 - c. The main electrical power turn-off switches are located in the Central Plant Building.
- 4. Controlling access: Security Guards
- 5. Supervising rescue and first-aid teams: Alternate Emergency Coordinator
- 6. Erecting barriers: Utilities Officer

FIRE

Upon discovering fire or smoke, **pull the nearest Manual Fire Alarm**. Pulling the manual alarm automatically activates the audible alarm, everyone evacuates, and **Security is <u>required</u> to call 9-1-1**. If you choose to call 9-1-1 yourself:

1. **DIAL 9 + 9-1-1** and state the following:

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	Expect aftershocks; beware of falling debris or electrical wires.
	Check persons around you for injuries and provide assistance whenever possible.
	Do not use telephone unless necessary for emergency assistance.
	Emergency personnel will check for gas leaks, electrical shorts and broken water pipes, and will shut off any utility that is causing a safety hazard.
IF	AN EVACUATION IS ORDERED:
a	Be helpful to those around you.
	Evacuate according to procedure, following Emergency Team's instructions.
	DO NOT USE ELEVATORS.
	Proceed to designated assembly area and wait for instructions from emergency personnel.
	Remain in the evacuation assembly area until instructed to return to building or to leave the premises.
	Listen to radio broadcasts at KCBS, AM 74 (Emergency Broadcast Radio Station), once back in the building or at the assembly area.

LABORATORY ANIMAL EMERGENCY RESPONSE

In no case should human life, health, or safety be endangered in an attempt to rescue animals. Only persons qualified by training and experience (i.e., DHS animal care staff) should participate directly in attempts to rescue or dispose of laboratory animals. Following an earthquake or other event that damages or threatens the structural integrity of the Animal Facility, personnel (including animal care personnel) may not enter the animal quarters until approval is given by emergency personnel on site. Decisions regarding the evaluation and disposition of animals shall be made by the Attending Veterinarian or in consultation with the most senior animal technician available and designated senior laboratory staff.

HAZARDOUS MATERIALS RELEASES AND SPILLS

Hazardous materials are those chemicals or substances which are physical, environmental or health hazards. Substances range from biological and chemical substances (that may be gases, liquids, or solids) to radioactive materials. An **uncontrolled release** is an accidental release of a hazardous substance from its container which, if not stopped, contained and removed, could pose a hazard to occupants. NEVER ATTEMPT TO CONTAIN OR CLEAN UP LARGE AMOUNTS OF SPILLED OR RELEASED CHEMICALS, BIOLOGICAL SUBSTANCES OR RADIOLOGICAL MATERIALS. Employees who work with/around hazardous materials have been trained as spill responders and will make an initial assessment of the spill hazard based on that training.

In Laboratory Areas:

If a spill is determined to be hazardous, refer to the Laboratory Health and Safety Manual (provided by FMS Health & Safety Unit) and use the following procedures:

In Office Areas:

In an office building, a hazardous material release could be from a leaky battery, spilled cleaner/solvent, etc. If one of these materials spills or leaks:

- Contact the Staff Toxicologist, Will Wright, Ph.D., at 307-8415, cell 812-8586. If you are unable to reach the Toxicologist, please contact the **non-emergency number** for the Richmond Fire Department, 233-5224.
- 2. Explain the situation and ask for advice in containing and cleaning up the substance. A spill kit is located in the Security Office in Building F.
- 3. If the fire department indicates they will come out to the Campus to assist, contact the Security office and let them know.
- 4. Send a co-worker to get the spill kit or meet the fire department to guide them to the location of the spill.
- 5. Restrict access to the spill as directed by the Toxicologist or fire department.
- 6. Complete an incident report, DHS 2404, and forward to the Staff Toxicologist by the next business day.

INDUSTRIAL CHEMICAL RELEASE (SHELTER-IN-PLACE)

The Contra Costa County Office of Emergency Services has established three emergency levels for reporting industrial chemical release:

- Level 1 Spill or release incident usually contained at the incident site, but may create odor detectable off-site. Excess flaring may occur at the site, but fire and smoke are not visible off-site. Level 1 incidents are not announced, as they are usually contained at the incident site.
- Level 2 Defined by: 1) Off-site impact where eye, skin, nose and/or respiratory irritation may be possible; 2) Explosion with noise/pressure wave impact off-site; 3) Fire/smoke/plume (other than steam) visible off-site. Level 2 advisories will be announced over the PA system as appropriate to this location.
- Level 3 Defined by: 1) Off-site impact that is expected to cause eye, skin, nose and/or respiratory irritation in the community; 2) Explosion with off-site damage; 3) Fire, heat or smoke with off-site impact; 4) Major fire and/or explosion. Level 3 incidents are handled as follows:

Contra Costa County has installed sirens that are located throughout the industrial corridor of the county as part of their Community Warning System (CWS) to notify the community of a potential chemical release. Persons outside will hear a siren, which means that an emergency situation exists or is imminent. This is called a Level 3, or "shelter-in-place" emergency. A shelter-in-place emergency is the most serious, and the sirens will only sound for this type of emergency. The Security Desk and FMS personnel are notified through computer systems installed in the FMS office, and through Contra Costa County's automatic dial-up system. Note: The CWS safety siren is scheduled for testing on the first Wednesday of every month at 11:00 a.m. If the siren sounds at any other time, you should assume that an emergency exists or is imminent.

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BOMB THREATS

Employees receiving a bomb threat should immediately notify Security, **307-8409**. Send a messenger to the security desk if the suspected bomb location is in your building, and keep people away from the area. **Do not use cellular phones, two-way radios, or flash photography during a bomb threat, as radio waves from these devices may set off the bomb.** The minimum safe distance from a suspected bomb location is 900 feet.

BOMB THREATS RECEIVED BY TELEPHONE

If a bomb threat is received by telephone, ask the following questions and record as much information as possible:

BOMB THREAT TELEPHONE CALLS	
DATE:	
TIME CALL RECEIVED	
TIME CALL ENDED	
ASK 1. Where is the bomb now?	REPORT CALL IMMEDIATELY TO:
2. When is the bomb going to explode?	-
3. What kind of bomb is it?	
4. What does the bomb look like?	
5. Who placed the bomb?	
6. Why was the bomb place there?	
7. Obtain full name and address of informants.	
☐ Calm ☐ Laughter ☐ Angry	THREAT LANGUAGE
☐ Calm ☐ Laughter ☐ Angry ☐ Excited ☐ Distinct ☐ Crying	THREAT LANGUAGE
☐ Slow ☐ Slurred ☐ Deep	☐ Well Spoken (Educated) ☐ Incoherent
☐ Rapid ☐ Nasal ☐ Ragged	☐ Foul ☐ Taped
☐ Soft ☐ Stutter ☐ Clearing Throat	☐ Irrational ☐ Message read
☐ Loud ☐ Lisp ☐ Deep Breathing	☐ Foreign Language ☐ by caller
☐ Normal ☐ Raspy ☐ Cracking Voice	
☐ Accent ☐ Disguised ☐ Familiar	BACKGROUND SOUNDS
If voice is familiar, whom did it sound like?	☐ Street Noises ☐ Air Traffic Noises
in voice is fairmar, whom did it sound like:	☐ Television ☐ Factory Noises
Exact Words of Person Placing the Call/Remarks:	☐ Voices ☐ Animal Noises
3	☐ PA System ☐ Clear
	☐ Music ☐ Static
	☐ House Noises ☐ Local
	☐ Motor Noises ☐ Long Distance
Sex: Male Female	☐ Office Machinery ☐ Telephone Booth
Approximate age:	☐ Traffic Noises ☐ Other

Page 19

¹ From CHP Form 34 (Rev 12/94)

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✓ Other peculiar characteristics (e.g., foreign postage, excessive postage, handwritten or poorlytyped addresses, incorrect titles, misspelled words, oily stains or discolorations, protruding wires or tinfoil, masking tape, etc.).

IF A SUSPICIOUS OBJECT IS FOUND:

- 1. Do not touch, move or disturb the object in any manner.
- 2. Attempt to locate a possible owner in the immediate vicinity.
- 3. If unable to locate the owner, notify Security at 307-8409.
- 4. The CHP/State Fire Marshal's Bomb Squad will evaluate the situation and dispose of any suspicious objects.

HOSTAGE

IF A HOSTAGE INCIDENT DEVELOPS

DO NOT PANIC – cooperate as necessary.

a) There is a possible hostage incident:

- 2. Attempt to quietly escape WITHOUT taking any risks.
- 3. Move away from the area and DIAL 9+ 9-1-1 and report the following:

ω,	more to a possible mestage more	2011.			
b)	My address is 850 Marina Bay P 580. I am in Building				and I-
c)	Give number of suspects and description:				
d)	Give description of weapons:				
e)	Give number of employees held:		 -		
f)	My name and call-back number			·	

- 4. Notify Security.
- 5. People involved or those closest to the incident should proceed to Security and provide further information to aid police.
- Nearby offices should be evacuated if safe to do so and all other employees should move quietly out of the area.
- 7. Notify Security of any evacuations or changes.
- 8. The Emergency Coordinator will coordinate building evacuation.

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3. Security will meet Police in Main Lobby of Office Building F and direct them.

WEAPONS

IF A PERSON APPEARS WITH A WEAPON:

- 1. If possible, protect yourself, seek cover, or leave the room.
- 2. **DIAL 9 + 9-1-1** and state the following:
 - a) There is a person with a weapon.

b)	My address is 850 Marina Ba	y Parkway,	Richmond, located at Marina Bay Parkway and	l-
,	580. I am in Building	on the	Floor, Room Number	

- c) Give description of person and weapon:
- d) Give call-back telephone number and your name:
- e) Keep the Police advised of subject's movements.
- 3. Warn others in the immediate vicinity.
- 4. Close and lock doors and alert others to do the same. Stay in protected office areas.
- 5. Notify Security.

CIVIL DISTURBANCE OR DEMONSTRATION

Most building demonstrations will be peaceful and everyone should attempt to carry on business as normally as possible:

- 1. Avoid provoking or obstructing the demonstrators. Report disturbances to the Emergency Coordinator or Security (after hours).
- 2. Emergency Coordinator will evaluate the situation and determine what needs to be done. Employees should lock all doors and windows and await further instruction.
- 3. If necessary, the Emergency Coordinator will cease operations.
- 4. If the Emergency Coordinator orders an evacuation, follow Evacuation Procedures.

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CRIME AND PROPERTY LOSS

Report crimes and/or property losses to Security, 307-8411. After filling out an incident report, Security will contact the CHP. If you are the victim of a crime, you have the option of filing a report with the CHP. The CHP is responsible for all follow up on your investigation.

CRIME DISCOVERY OR CRIMES IN PROGRESS

- 1. If you witness a crime in progress or discover a crime scene, note vital information and report it immediately.
- 2. To assist responding unit(s), provide the following:

a)	Describe criminal activity.	•	
b)	If suspects are seen, give:		
	Race:	Sex:	
	Age:	Height:	_
	Hair:	Eyes:	
	Clothing:	Weapons:	
	Vehicle:	Direction of travel:	
c)	Property loss:		
	Location (Street, City, Zip Code)		
	Vehicles (Year, Make, VIN)	4 3 N	
	Property (Description, Serial, or ID Nos.)	•	

3. Important Reminders:

a) Do not disturb the crime scene.

Total Value Lost - \$

- b) Note other possible witnesses.
- c) Record information in writing rather than relying on your memory.

Emergency Preparedness Program and Crime Prevention Program Coordinators are available to provide assistance and training throughout the state. See State Administrative Manual (SAM), Section 2660 –2677.

Contact the Facilities Manager for further information.

APPENDICES

APPENDIX A: EMERGENCY PERSONNEL ASSIGNMENTS

APPENDIX B: SITE EVACUATION ROUTES AND ASSEMBLY AREAS

LABORATORY A/CORE E/OFFICE E (Cont.)

SECOND FLOOR

POSITION/PROGRAM	AREAS COVERED	PRIMARY	ALTERNATE
Floor Warden/MDL	Laboratory A - All Corridors	Alejandrina Fernandez	Claudia Crandall
Floor Warden/VRDL	Office E North/Core E (includes restrooms and break rooms)	Karen Anderson	Richard Donovan
Floor Warden/VRDL	Office E South	(To be assigned)	(To be assigned)
Stairwell Monitor/MDL	Stairwell A1	Homayon Azizi	Jim Ware
Stairwell Monitor/MDL	Stairwell E1	Herschel Kirk	Frank Ni
Stairwell Monitor/VRDL	Stairwell E2	Daniel Arnold	Okumu K'Aluoch
Stairwell Monitor/MDL	Stairwell E 3	Rita Brenden	Will Probert

THIRD FLOOR

POSITION/PROGRAM	AREAS COVERED	PRIMARY	ALTERNATE
Floor Warden/MDL/ IBTPP	Laboratory A - North Corridor	Jason Barash	
	Laboratory A – South Corridor	Cynthia Sanders	Francine Arroyo
Floor Warden/VRDL	Office E North/Core E (includes restrooms and break rooms)	Elizabeth Baylis	Ray Sante
Floor Warden/VRDL	Office E South	(To be assigned)	(To be assigned)
Stairwell Monitor/MDL	Stairwell A1	Jane Wenger	Lourdes Seli
Stairwell Monitor/MDL	Stairwell E1	Grace Lin	Gloria Gonzales
Stairwell Monitor/VRDL	Stairwell E2	Nancy Dassonville	Ray Sante
Stairwell Monitor/MDL/ IBTPP	Stairwell E3	Ed Desmond	(To be named)

LABORATORY B/CORE F/OFFICE F (Cont.)

THIRD FLOOR

ATION/PROGRAM	AREAS COVERED	PRIMARY	ALTERNATE
Floor Warden/VRDL	Laboratory B - Ali Corridors	Christopher Preas	Elaine Yeh
Floor Warden/GDB	Office F North/Core F (includes restrooms and break rooms)	Sara Goldman	Kathleen Velazquez
Floor Warden/GDB	Office F South	Bob Currier	LaNetra Johnson
Stairwell Monitor/VRDL	Stairwell E1	Leonard Hooper	Brandon Brown
Stairwell Monitor/VRDL	Stairwell F1	Natasha Huntziker	Chao Pan
Stairwell Monitor/GDB	Stairwell F2	Shelly Lessing	Sharon Jackson
Stairwell Monitor/GDB	Stairwell F3	James House	Martha Davis

LABORATORY C/CORE G/OFFICE G

FIRST FLOOR

POS!TION/PROGRAM	AREA DOVERED	PRIMARY	ALTERNATE **
Floor Warden	Laboratory C	To be cleared by Fire De exists in this area	ept. if real emergency
Floor Warden/FMS	Conference rooms, Cafeteria, Auditorium, Restrms, Library	Dennis Tavares	ТВА
Floor Warden/VBDS/ EMB	Office G North/Core G (includes restrooms, break rooms and Main Lobby)	Tina Albrecht	Marc Commandatore
Floor Warden/GDL/SRL	Office G South	Thomson Ho	Donald Wijekoon
Outdoor Monitor	Core F North exit (from Stairwell F1)	Bill Draper	Tina Parangalan
Outdoor Monitor/SRL	Core G North exit (from Stairwell G1)	Ajit Bhandal	Helen Chow
Outdoor Monitor/ Security	Office G Lobby exit	Post 6 Security Guard	Security Guard as assigned
Outdoor Monitor/FMS	Bldg. C South exits (from Cafeteria/Library corridor)	Margaret Martin	Rick Hernandez

how much solar energy does it take to have...

http://www.google.com/search?ie=UTF-8&...

awkward and sluggish pachiderms as ... Nobody can calculate how much money our psychic attack cost Mondadori in ... www.lutherblissett.net/archive/149_en.html - Cached - Similar

Hotel Of The Week: Three Camel Lodge, Mongolia - Asia, Travel ...

Sep 24, 2006 ... Across the country Mongolians have successfully adapted for tourism ... in 2003 it has run almost solely on wind and solar power. ... The wood-frame beds are wide and seem soothingly plush after a ... And a four-hour drive west will take you to the 300m-high and ... 'Erotic Review' goes for cybersex ...

www.independent.co.uk > Travel > Asia - Cached - Similar

WHIMSICAL WITS - Jokes

Jun 7, 2006 ... The guy leered at the babe at the yacht-club, "Hey, baby, ... milk the cows and he's telling her to get stuffed, it's raining. ... By then you've built up so much speed, you HIT 70. Do you have any scissors? Sweetheart: I take your hand and kiss it softly. Tell me, what does my tip say?" ...

www.whimsical-wits.com/jokes.htm - Cached - Similar

Relatively Speaking columns « Mish Mash with Tanya Enberg

You know you're a member of the club if a) When you're wearing white, there's a 95% ... Is it engaging in cyber-sex? Receiving an erotic massage?
"You will probably never really understand just how much I love and appreciate ... The Noticer Project may simply be about moving our energy away from the grumbling ... blogs.canoe.ca/tanya/category/relatively-speaking-columns/.../2/ - Cached

Developing mobile VoIP: or why I hate all the mobile industry

Feb 5, 2008 ... Yet callback based VoIP functionality was not used much, ... publicly available (means you will have to pay to Nokia to get some libs and docs) ... DLL, the system very lorary which does all the GUI framework initialization for DLL applications. ... How long f will it take to cease its domination? ...

How long† will it take to cease its domination? ... www.gtalk2voip.com/why-i-hate-mobile-industry.html - Cached - Similar

The 2010 Sex Issue

Apr 22, 2010 ... "I'm pretty much okay with my future wife having had sex before -- I mean, No bestiality, but I would seriously like to take down a great white Phil and Claire have two children, both bouncy balls of inexhaustible energy, ... So while squirming in the plush seats of the restaurant's

issuu.com/harvardindependent /docs/04.22.10_sex_issue - Cached

white <

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CONTRA COSTA SUPERIOR COURT - RICHMOND Register of Actions

7/01/10 Page: 2 Case Number : RSC10-0352 Case Name ..: CHAFFON VS AAA MOBILE TECH Category ...: SMALL CLAIMS - >\$5K, UP TO \$7.5K Jurisdiction: RICHMOND SUPERIOR COURT Small Claims Court Trial was set for 6/28/10 at 13:30 in Dept. 56 REQUEST TO WAIVE COURT FEES FILED BY BURGUNDY CHAFFON (CONFIDENTIAL) ORDER ON COURT FEE WAIVER AS TO BURGUNDY CHAFFON Granted IS Granted 5/24/10 COPIES Receipt: 100524-0009 \$1.00 6/04/10 (S.C.) 1st Amended CLAIM OF PLTF of CHAFFON FILED (AMENDING CONTENT WITHOUT ALTERING ORIGINAL FILING FEE) Update Party 1st Amended CLAIM OF PLTF of CHAFFON 6/07/10 RECEIVED PROOF OF SERVICE OF SMALL CLAIMS SUBPOENA THAT WAS NOT ISSUED BY THE CLERK'S 6/08/10 RECEIVED CORRESPONDENCE FROM PLAINTIFF. PLACED IN FILE. RECEIVED 4 PROOFS OF SERVICE FROM SMALL CLAIMS 6/14/10 SUB POENAS NOT ISSUED BY THE CLERK'S OFFICE. 6/21/10 REQUEST TO WAIVE COURT FEES FILED BY HUGH - MOCK AAA MOBILE TECH; ANA:HUEY MACH (CONFIDENTIAL) ORDER ON COURT FEE WAIVER AS TO HUGH MOCK AAA MOBILE TECH; ANA: HUEY MACH IS Granted 1st Amended CLAIM OF PLTF of CHAFFON HUGH AAA MOBILE TECH: ANA: HUEY MACH HUEY MACH ADDED AN INDIVIDUAL CLAIM OF DEFENDANT FILED BY HUGH MOCK AAA MOBILE TECH; ANA:HUEY MACH (CLAIM GREATER THAN \$1,500.00, UP TO \$5,000.00) AMOUNT OF CLAIM \$4,760.00 (3) SUBSTITUTE PROOF OF SERVICE ON 1st Amended CLAIM 6/23/10 OF PLTF of CHAFFON AS TO AAA MOBILE TECH JONAH MANTRANAGA/FILED. DATE OF MAILING 06/02/10

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SUPÉRIOR COURT - RICHMOND 7/01/1 Register of Actions RSC10-0352 Case Number Case Name ..: CHAFFON VS AAA MOBILE TECH Case Status : Judgment Case Type ..: SMALL CLAIMS Category ...: SMALL CLAIMS - >\$5K, UP TO \$7.5K Jurisdiction: RICHMOND SUPERIOR COURT 6/25/10 S/C SUBPOENA W/POS RCVD FROM PLTF mach PROOF OF SERVICE BY CERTIFIED MAIL ON CLM OF DEFT of MOCK AS TO DEFENDANT BURGUNDY CHAFFON, WITH SERVICE DATE OF 06/24/10 FILED. 6/28/10 SMALL CLAIMS COURT TRIAL Dept.: 56 Time : 1:30 CAUSE CALLED FOR TRIAL BEFORE TEMPORARY JUDGE LORRAINE M. WALSH Clerk: V MEDINA ELECTRONIC RECORDING START TIME: BURGUNDY CHAFFON PLAINTIFF (S) APPEARING: DEFENDANT(S) APPEARING: HUGH-MOCK AAA MOBILE TECH; ANA; HUEY MACH HUEY MACK APPEARS FOR AAA MOBILE TECH PARTIES ARE SWORN AND EXAMINED APPEARING FOR KAISER HOSPITAL AS CUSTODIAN OF RECORD AS SOME RECORDS/HEALTH MENTAL HEALTH BEHAVIORAL HEALTH WERE SUBPEONAED. Small Claims Action Disposition. JUDGMENT ORDERED (CONTESTED TRIAL) ACTION DISPOSTION - JUDGMENT ORDERED AUTH TO APPEAR FOR AAA MOBILE TECH SUPPORT-HUES MA K IS FILED SMALL CLAIMS JUDGMENT ENTERED ON 06/28/10 Small Claims SAD After Hearing - Entry of Jymt. contested. CASE STATUS CHANGED TO JUDGMENT JUDGMENT ON 1st Amended CLAIM OF PLTF of CHAFFON UNSATISFI DEFENDANT(S) APPEARING: AAA MOBILE TECH JONAH HUGH MOCK AAA MOBILE TECH; ANA: HUEY MANTRANAGA MACH DEFENDANT(S) AAA MOBILE TECH JONAH MANTRANAGA, HUGH MOCK AAA MOBILE TECH; ANA: HUEY MACH DOES NOT OWE ANY MONEY ON THE PLAINTIFF'S CLAIM. 1st Amended CLAIM OF PLTF of CHAFFON DISPOSITIONED JUDGMENT ON CLM OF DEFT of MOCK PLAINTIFF DOES NOT OWE DEFENDANT ANY MONEY ON THE DEFENDANT S CLAIM. MOCK DISPOSITIONED STIPULATION TO/FOR SIGNED BY PARTIES AS TO TEMP JUDGE: L WALSH FILED

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CONTRA COSTA SUPERIOR COURT - RICHMOND Register of Actions

RSC10-0352 Case Number :

7/01/10

Case Name ..: CHAFFON VS AAA MOBILE TECH

Case Status : Judgment Case Type ..: SMALL CLAIMS

Category ...: SMALL CLAIMS - >\$5K, UP TO \$7.5K

Jurisdiction: RICHMOND SUPERIOR COURT

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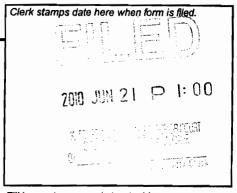
Defendant's Claim and ORDER to Go to Small Claims Court

Notice to the person being sued:

- You are being sued by the person you are suing.
- You must go to court on the trial date listed below. If you do not go to court, you may lose the case.
- If you lose, the court can order that your wages, money, or property be taken to pay this claim.
- Bring witnesses, receipts, and any evidence you need to prove your case.
- Read this form and all pages attached, to understand the claim against you and to protect your rights.

Aviso al demandado:

- · La persona que ha demandado lo está demandando a usted.
- Tiene que presentarse a la corte en la fecha de su juicio indicada a continuación. Si no se presenta, puede perder el caso.
- Si pierde el caso la corte puede ordenar que le quiten de su sueldo, dinero u
 otros bienes para pagar este reclamo.
- Lleve testigos, recibos y cualquier otra prueba que necesite para probar su caso.
- Lea este formulario y todas las páginas adjuntas, para entender la demanda en su contra y para proteger sus derechos.



Fill in court name and street address:
Superior Court of California, County of

SUPERIOR COURT 100 - 37TH STREET RICHWOND, CA 94805

Fill in case number and case name.

Case Number:

- 0352

Case Name:

Order to Go to Court

The people in 1 and 2 must go to court: (Clerk fills out section below.)

Trial Date Time Departm	6 SUPERIOR COURT
2	100 - 37TH STREET PICHMOND, CA 34805
Date: Clerk, l	by K. ESPIRITU , Deputy

Instructions for the person suing:

- Before you fill out this form, read Form SC-150, Information for the Plaintiff (Small Claims), to know your rights.
 Get SC-150 at any courthouse or county law library, or go to: www.courtinfo.ca.gov/forms
- Fill out pages 2 and 3 of this form. Then make copies of all pages of this form. (Make 1 copy for each party named in this case and an extra copy for yourself.) Take or mail the original and these copies to the court clerk's office and pay the filing fee. The clerk will write the date of your trial in the box above.
- You must have someone at least 18—not you or anyone else listed in this case—give each Plaintiff a court-stamped copy of all 3 pages of this form and any pages this form tells you to attach. There are special rules for "serving," or delivering, this form to public entities, associations, and some businesses. See Forms SC-104B, and SC-104C.
- Go to court on your trial date listed above. Bring witnesses, receipts, and any evidence you need to prove your case.

Case3:10-cv-02918-EMC Document1 Filed0	7/ 6 1/10 Page10	1 of 104	
Illumiunant	110-		
Defendant (list names) TASPY	Case Number:	10-035	2
1 The Plaintiff (the person, business, or public entity that	t sued first) is:		·
Name Burgandy Chafton		Phone: (4/5)	424-7768
Street address: 4257 29th 57 Richn		4 948 tate Zio	04
Mailing address (if different):			
If more than one Plaintiff, list next Plaintiff here:	City St.	ate Zip	
Name:		Phone: ()	
Street address:			
	City S	tate Zip	
Street	City Si	tate Zip	
☐ Checkhere if more than 2 Plaintiffs and attach Form SC-120A. ☐ Check here if any Plaintiff is on active military duty and write his or	r her name here:		
2) The Defendant (the person, business, or public entity s			
Name: Huey March		Phone: (574)	534-2272
Street address: 4096 Piedmont Ave #334	e Piedmont	, CA 94	611
Mailing address (if different):		itate Zip	
Street 31513a5	WWIMIN	tate Zip	• *
If more than one Defendant, list next Defendant here:	ina	Phone: ()	
Street address:		4	
Mailing address (if different): 600000 1110001	MUHARA	tate Zip	
Street \frac{1}{2}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	y/Jub/s	tate Zip	
☐ Check here if more than 2 Defendants and attach Form SC-12045 ☐ Check here if either Defendant listed above is doing business under	Man may	HOONE So, attach Form	1990 19103
3 The Defendant claims the Plaintiff owes \$. (Explain belo	w):	S-2-103.
a. Why does the Plaintiff owe the Defendant money? 9 4000	for def	ruction	<u>()</u>
character and \$95 x 8 hours	= 4760	22	
b. When did this happen? (Date):	Through		7.
If no specific date, give the time period: Date started: c. How did you calculate the money owed to you? (Do not include continuous)		ervice.)	
195 x 8 hours 4 hours in Court and			
☐ Check here if you need more space. Attach one sheet of paper or Fo at the top.	orm MC-031 and writ	e "SC-120, Item	13"
motal Coult	RODONS	500	•
	ace and		`\
Revised July 1, 2007 Defendant's Claim and ORDER	to Go to	SC-120,	Page 2 of 3
Small Claims Court A (Small Claims)	10 Dale	10100-	7
Jus 12 Called	WHIL	MOM	20
World for Victor	M+NOT.	ner	/nantrara

	Case Number:
Defendant (list names):	
4 You may ask the Plaintiff (in person, in writing, or because you done this? ☐ Yes 爲No	by phone) to pay you before you sue.
Is your claim about an attorney-client fee dispute? If yes, and if you have had arbitration, fill out Form SC-101, atta	
6 Are you suing a public entity? Yes No If yes, you must file a written claim with the public entity first. If the public entity denies your claim or does not answer within the	
7 Have you filed more than 12 other small claims witl ☐ Yes No If yes, the filing fee for this case will be higher.	hin the last 12 months in California?
8 I understand that by filing a claim in small claims court,	I have no right to appeal this claim.
9 If I do not have enough money to pay for filing fees or service, I c	an ask the court to waive those fees.
I have not filed, and understand that I cannot file, more than two s California during this calendar year.	mall claims cases for more than \$2,500 in
I declare, under penalty of perjury under California State law, that this form is true and correct.	the information above and on any attachments to
Date: 6/21 Huer Mach Defendant types or prints name here	Alra Mark
Defendant type's or prints name here	Defendant signs here
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Requests for Accommodations Assistive listening systems, computer-assisted, real-treatment services are available if you ask at least five days before www.courtinfo.ca.gov/forms for Request for Accommodations Response (form MC-410). (Civil Code, § 54.8.)	fore the trial. Contact the clerk's office or go to
	help? county's Small Claims Advisor can help for free.
	to "County-Specific Court Information" at: courtinfo.ca.gov/selfhelp/smallclaims

Case 210-av-e2918-END DOWN Fitgling Page 300041 Stem Hackers blocks mg minds through Solar Brain Hacking By-Satelite of austin Plush Club Jonah mantranaga as china politugal and Ellrope, they wish to I'lle the world by compute Jovernment Bar Cooks of USA Citizens govt, profile and 1 Dentity They are trying to Kil me in a Sophisticated week Det Computer Scanning my herman significant scanning my herman sig My atterus 8 years ago at the Richmond health Clinic in RichmondCA with this RichiNet Rosse the Riveter lyrics packs

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